



**ADOLFO BALLESTER
BOLINCHES**

Generated from: Universitat de València
Date of document: 17/01/2020

v 1.4.0

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Education

University education

1st and 2nd cycle studies and pre-Bologna degrees

University degree: Diploma / Degree / Activities

Name of qualification: Ciencias Matemáticas

Degree awarding entity: Facultat de Matemàtiques, Universitat de València

Date of qualification: 15/06/1986

Teaching experience

Experience supervising doctoral thesis and/or final year projects

- 1** **Project title:** Regular orbits of actions of finite soluble groups. Applications
Type of project: Doctoral thesis
Entity: València
City of entity: Spain
Student: Hangyang Meng
Obtained qualification: Excellent Cum Laude
Date of reading: 2019
- 2** **Project title:** A reduction theorem for the generalised Rhodes' Type II Conjecture
Type of project: Doctoral thesis
Entity: València
City of entity: Spain
Student: Vicent Pérez Calabuig
Obtained qualification: Excellent Cum Laude
Date of reading: 2018
- 3** **Project title:** Left braces and the Yang-Baxter equation
Type of project: Master Thesis
Entity: Valencia
City of entity: Spain
Student: Rubén Sancho Portolés
Obtained qualification: Excellent Cum Laude
Date of reading: 2018
- 4** **Project title:** Some results in locally finite groups
Type of project: Doctoral thesis
Entity: València
City of entity: Spain
Student: Francesca Spagnuolo



Obtained qualification: Excellent Cum Laude
Date of reading: 2017

- 5** **Project title:** On the supersoluble hypercentre of a finite group
Type of project: Doctoral thesis
Entity: Shanghai
City of entity: China
Student: Liyun Miao
Obtained qualification: Excellent Cum Laude
Date of reading: 2017
- 6** **Project title:** Some contributions to the Algebraic Theory of Automata
Type of project: Doctoral thesis
Entity: València
City of entity: Spain
Student: Enric Cosme i Llópez
Obtained qualification: Excellent Cum Laude
Date of reading: 2015
- 7** **Project title:** On Schmidt coverings and \mathscr{H} -subgroups
Type of project: Doctoral thesis
Entity: Shanghai
City of entity: China
Student: Qinhui Jiang
Obtained qualification: Excellent Cum Laude
Date of reading: 2012
- 8** **Project title:** Partially saturated formations of finite groups
Type of project: Doctoral thesis
Entity: Valencia
City of entity: Spain
Student: Clara Calvo López
Obtained qualification: Excellent Cum Laude
Date of reading: 2007
- 9** **Project title:** Sobre grupos radicales localmente finitos con min-p, para todo p
Type of project: Doctoral thesis
Entity: Valencia
City of entity: Spain
Student: Tatiana Pedraza Aguilera
Obtained qualification: Excellent Cum Laude and Honors
Date of reading: 2003
- 10** **Project title:** Algunas cuestiones sobre permutabilidad y formaciones en grupos finitos
Type of project: Doctoral thesis
Entity: Elx
City of entity: Spain
Student: Manuel J. Alejandro Chavero
Obtained qualification: Excellent Cum Laude and Honors
Date of reading: 2002



- 11** **Project title:** Three theorems in a class of locally finite groups
Type of project: Doctoral thesis
Entity: Pamplona
City of entity: Spain
Student: José Sergio Camp Mora
Obtained qualification: Excellent Cum Laude
Date of reading: 2002
- 12** **Project title:** Pares de conjuntos de Fitting y clases de Schunck de grupos finitos
Type of project: Doctoral thesis
Entity: Valencia
City of entity: Spain
Student: Paz Arroyo Jordá
Obtained qualification: Excellent Cum Laude
Date of reading: 1998
- 13** **Project title:** Algunas cuestiones sobre clases de Schunck y formaciones locales de grupos finitos
Type of project: Doctoral thesis
Entity: Valencia
City of entity: Spain
Student: M. Carmen Pedraza Aguilera
Obtained qualification: Excellent Cum Laude
Date of reading: 1997
- 14** **Project title:** Formaciones localmente construibles de grupos finitos
Type of project: Doctoral thesis
Entity: Valencia
City of entity: Spain
Student: Carmen Juan Martínez
Obtained qualification: Excellent Cum Laude
Date of reading: 1994



Scientific and technological experience

Scientific or technological activities

R&D projects funded through competitive calls of public or private entities

- 1** **Name of the project:** Grupos: estructura y aplicaciones
Entity where project took place: Universitat de València **Type of entity:** **Universitats
City of entity: Unknown
Name principal investigator (PI, Co-PI....): Adolfo Ballester Bolinches
N° of researchers: 3
Funding entity or bodies:
 MINISTERIO DE CIENCIA, INNOVACIÓN Y UNIVERSIDADES **Type of entity:** **Administracions Públiques
City funding entity: Spain
 Agencia Estatal de Investigación **Type of entity:** **Altres organismes
City funding entity: Spain
 FEDER **Type of entity:** **Altres organismes
City funding entity: Unknown
Code according to the funding entity: PGC2018-095140-B-I00
Start-End date: 01/01/2019 - 31/12/2022 **Duration:** 4 years
Participating entity/entities: Facultat de Ciències Matemàtiques
Total amount: 26.015 €
- 2** **Name of the project:** Grupos y Semigrupos: Estructura y aplicaciones
Entity where project took place: Universitat de València **Type of entity:** **Universitats
City of entity: Unknown
Name principal investigator (PI, Co-PI....): María Dolores Pérez Ramos
N° of researchers: 5
Funding entity or bodies:
 Generalitat Valenciana **Type of entity:** **Comunitats Autònomes
City funding entity: Spain
Code according to the funding entity: Prometeo/2017/057
Start-End date: 01/11/2017 - 31/12/2021 **Duration:** 4 years - 2 months
Participating entity/entities: Universitat de València
Total amount: 135.118,4 €
- 3** **Name of the project:** Propiedades Aritméticas y Estructurales de grupos y semigrupos I
Entity where project took place: Universitat de València **Type of entity:** **Universitats
City of entity: Unknown
Name principal investigator (PI, Co-PI....): Adolfo Ballester Bolinches
N° of researchers: 3

**Funding entity or bodies:**MINECO. Ministerio de Economía y Competitividad **Type of entity:** **Ministeris**City funding entity:** SpainSecretaría de Estado de Investigación, Desarrollo e Innovación (Ministerio de Economía y Competitividad) **Type of entity:** **Administracions Públiques**City funding entity:** Madrid, SpainSubdirección General de Proyectos de Investigación **Type of entity:** **Altres organismes**City funding entity:** Spain

FEDER

Type of entity: **Altres organismes**City funding entity:** Unknown**Code according to the funding entity:** MTM2014-54707-C3-1-P**Start-End date:** 01/01/2015 - 31/12/2018 **Duration:** 4 years**Participating entity/entities:** Universitat de València**Total amount:** 24.200 €

- 4 Name of the project:** The structure of finite groups with some special embedded property subgroups and the relation with automata theory

Entity where project took place: Guangdong University of Education **Type of entity:** **Administracions Públiques**City of entity:** China**Name principal investigator (PI, Co-PI....):** Yangming Li**Nº of researchers:** 5**Funding entity or bodies:**National Science Foundation of Guangdong Province **Type of entity:** **Administracions Públiques**City funding entity:** China**Start-End date:** 01/01/2015 - 01/01/2018 **Duration:** 3 years - 1 day**Participating entity/entities:** Guangdong University of Education**Total amount:** 12.000 €

- 5 Name of the project:** Influence of certain subgroups of prime power order on the structure of finite groups and some applications

Entity where project took place: King Abdulaziz University **Type of entity:** **Universitats**City of entity:** Jeddah, Saudi Arabia**Name principal investigator (PI, Co-PI....):** Wafaa Mohammed Fakieh**Nº of researchers:** 3**Funding entity or bodies:**King Abdulaziz University **Type of entity:** **Universitats**City funding entity:** Jeddah, Saudi Arabia**Start-End date:** 26/11/2016 - 26/08/2017 **Duration:** 9 months - 1 day**Participating entity/entities:** King Abdulaziz University**Total amount:** 18.946,1 €

- 6 Name of the project:** Red Española de Teoría de Grupos

Entity where project took place: Universitat Politècnica de Catalunya **Type of entity:** **Universitats**City of entity:** Spain**Name principal investigator (PI, Co-PI....):** José Burillo**Funding entity or bodies:**



MINECO. Ministerio de Economía y Competitividad **Type of entity:** **Ministeris
City funding entity: Spain

Secretaría de Estado de Investigación, Desarrollo e Innovación (Ministerio de Economía y Competitividad) **Type of entity:** **Administracions Públiques
City funding entity: Madrid, Spain

Code according to the funding entity: MTM2015-71830-REDT
Start-End date: 2015 - 2017 **Duration:** 2 years - 1 day
Participating entity/entities: Universitat Politècnica de Catalunya
Total amount: 20.000 €

7 Name of the project: Finite groups: the structure and application in automata theory

Entity where project took place: Guangzhou University of Education **Type of entity:** **Universitats

City of entity: Guangzhou, China

Name principal investigator (PI, Co-PI....): Yangming Li

Nº of researchers: 8

Funding entity or bodies:

National Science Foundation of China (NSFC) **Type of entity:** **Administracions Públiques

City funding entity: Pekín, China

Code according to the funding entity: NSFC (11271085)
Start-End date: 01/01/2013 - 30/12/2016 **Duration:** 3 years - 11 months - 30 days
Participating entity/entities: Guangzhou University of Education
Total amount: 60.358 €

8 Name of the project: Large Soluble groups

Entity where project took place: Università Degli Studi de Napoli Federico II **Type of entity:** **Altres organismes

City of entity: Italy

Name principal investigator (PI, Co-PI....): Maria de Falco

Nº of researchers: 6

Funding entity or bodies:

Compagnia di San Paolo **Type of entity:** **Altres organismes

City funding entity: Italy

Università Degli Studi di Napoli Federico II **Type of entity:** **Altres organismes

City funding entity: Italy

Istituto Banco di Napoli-Fondazione **Type of entity:** **Altres organismes

City funding entity: Italy

Code according to the funding entity: Napoli_call2013_24
Start-End date: 23/01/2013 - 23/01/2016 **Duration:** 3 years - 1 day
Participating entity/entities: Università Degli Studi de Napoli Federico II
Total amount: 50.000 €

9 Name of the project: Propiedades aritméticas y estructurales de los grupos. Aplicaciones I

Entity where project took place: Universitat de València **Type of entity:** **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI....): Adolfo Ballester Bolinches

Nº of researchers: 8

**Funding entity or bodies:**

Ministerio de Ciencia e Innovación

Type of entity: **Ministeris**City funding entity:** Madrid, Spain**Code according to the funding entity:** MTM2010-19938-C03-01**Start-End date:** 01/01/2011 - 31/12/2014**Duration:** 4 years**Participating entity/entities:** Universitat de València**Total amount:** 53.724 €**10 Name of the project:** Red Ibérica de Teoría de Grupos**Entity where project took place:** Universidad del País Vasco **Type of entity:** **Universitats**City of entity:** Spain**Name principal investigator (PI, Co-PI...):** Gustavo Adolfo Fernández Alcober**Funding entity or bodies:**

Ministerio de Ciencia e Innovación

Type of entity: **Ministeris**City funding entity:** Madrid, SpainMinisterio de Ciencia e Innovación. Dirección General de Proyectos de Investigación **Type of entity:** **Altres organismes**City funding entity:** Unknown**Code according to the funding entity:** MTM2011-14819E**Start-End date:** 2011 - 2013**Duration:** 2 years - 1 day**Participating entity/entities:** Universidad del País Vasco**Total amount:** 9.000 €**11 Name of the project:** On C₀-Normality of Finite Groups and Its Properties**Entity where project took place:** King Abdulaziz University **Type of entity:** **Universitats**City of entity:** Jeddah, Saudi Arabia**Name principal investigator (PI, Co-PI...):** Abdulrahman Abdulhamied Heliel**Nº of researchers:** 5**Funding entity or bodies:**

King Abdulaziz University

Type of entity: **Universitats**City funding entity:** Jeddah, Saudi Arabia**Code according to the funding entity:** MG/31/1**Start-End date:** 26/02/2010 - 26/11/2010**Duration:** 9 months - 1 day**Participating entity/entities:** King Abdulaziz University**Total amount:** 25.170 €**12 Name of the project:** Grupos, autómatas y topología profinita**Entity where project took place:** Universitat de València **Type of entity:** **Universitats**City of entity:** Unknown**Name principal investigator (PI, Co-PI...):** Adolfo Ballester Bolinches**Nº of researchers:** 8**Funding entity or bodies:**Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica **Type of entity:** **Altres organismes**City funding entity:** Unknown**Code according to the funding entity:** HF2008-0009



Start-End date: 2009 - 2010

Duration: 1 year - 1 day

Participating entity/entities: Universitat de València

Total amount: 11.000 €

13 Name of the project: Grupos: Estructura y aplicaciones II

Entity where project took place: Universitat de València

Type of entity: **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI...): Adolfo Ballester Bolinches

Funding entity or bodies:

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica

Type of entity: **Altres organismes

City funding entity: Unknown

Code according to the funding entity: MTM2007-68010-C03-02

Start-End date: 2007 - 2010

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

Total amount: 46.948 €

14 Name of the project: Estructura normal y aritmetica de los grupos II

Entity where project took place: Universitat de València

Type of entity: **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI...): Adolfo Ballester Bolinches

Funding entity or bodies:

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica

Type of entity: **Altres organismes

City funding entity: Unknown

Code according to the funding entity: MTM2004-08219-C02-02

Start-End date: 2004 - 2007

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

Total amount: 36.000 €

15 Name of the project: Los grupos a través de sus acciones III

Entity where project took place: Universitat de València

Type of entity: **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI...): Mari Carmen Pedraza Aguilera

Funding entity or bodies:

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica

Type of entity: **Altres organismes

City funding entity: Unknown

Start-End date: 2001 - 2004

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

16 Name of the project: Propiedades reticulares y de inmersión de grupos finitos, representaciones, bloques y caracteres de grupos finitos

Entity where project took place: Universitat de València

Type of entity: **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI...): Francisco Pérez Monasor

**Funding entity or bodies:**

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica **Type of entity:** **Altres organismes de Investigació Científica y Técnica

City funding entity: Unknown

Start-End date: 1998 - 2001

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

- 17 Name of the project:** Teoría de bloques y grupos nilpotentes. Clases proyectivas e inyectivas de grupos finitos

Entity where project took place: Universitat de València **Type of entity:** **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI....): Francisco Pérez Monasor

Funding entity or bodies:

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica **Type of entity:** **Altres organismes de Investigació Científica y Técnica

City funding entity: Unknown

Start-End date: 1995 - 1998

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

- 18 Name of the project:** Comportamiento de la estructura interna de grupos finitos respecto de homomorfos, clases de Fitting y parámetros numéricos

Entity where project took place: Universitat de València **Type of entity:** **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI....): Francisco Pérez Monasor

Funding entity or bodies:

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica **Type of entity:** **Altres organismes de Investigació Científica y Técnica

City funding entity: Unknown

Start-End date: 1991 - 1994

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

- 19 Name of the project:** Clases proyectivas e inyectivas

Entity where project took place: Universitat de València **Type of entity:** **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI....): Francisco Pérez Monasor

Funding entity or bodies:

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica **Type of entity:** **Altres organismes de Investigació Científica y Técnica

City funding entity: Unknown

Start-End date: 01/01/1992 - 31/12/1992

Duration: 1 year

Participating entity/entities: Universitat de València

- 20 Name of the project:** Existencia y conjugación de familias proyectivas e inyectivas de grupos finitos

Entity where project took place: Universitat de València **Type of entity:** **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI....): Francisco Pérez Monasor

**Funding entity or bodies:**

Ministerio de Educación y Ciencia. Dirección General de Investigación Científica y Técnica **Type of entity:** **Altres organismes

City funding entity: Unknown

Start-End date: 1988 - 1991

Duration: 3 years - 1 day

Participating entity/entities: Universitat de València

21 Name of the project: Clases de Fitting respecto de las cuales todo grupo finito tiene inyectores

Entity where project took place: Universitat de València **Type of entity:** **Universitats

City of entity: Unknown

Name principal investigator (PI, Co-PI....): Franciso Pérez Monasor

Funding entity or bodies:

Universitat de València

Type of entity: **Universitats

City funding entity: Unknown

Start-End date: 01/01/1988 - 31/12/1988

Duration: 1 year

Participating entity/entities: Universitat de València

Results

Industrial and intellectual property

Title registered industrial property: PERMUT: A GAP PACKAGE TO DEAL WITH PERMUTABILITY IN FINITE GROUPS

Description of qualities: Accepted package de GAP

<http://www.gap-system.org/Packages/packages.html#accpkg> This package provides functions for computing with permutability in finite groups

Type of industrial property: Intellectual Property (software and database)

Inventors/authors/obtainers: A.BALLESTER-BOLINCHES;E.COSME-LLÓPEZ;R.ESTEBAN-ROMERO

Date of register: 15/04/2014

Conferral date: 15/04/2014

International non-EU patent: Yes



Scientific and technological activities

Scientific production

Publications, scientific and technical documents

- 1** A. Ballester-Bolinches; E. Cosme-Llópez; J. J. M. M. Rutten. The dual equivalence of equations and coequations for automata. 900909 - Information and Computation. 244, pp. 49 - 75. (United States of America): 2015. ISSN 0890-5401
DOI: <https://doi.org/10.1016/j.ic.2015.08.001>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.873
Relevant publication: Yes
- 2** A.BALLESTER-BOLINCHES; L. M. EZQUERRO; A. N. SKIBA. On subgroups of hypercentral type of finite groups. 902067 - Israel Journal of Mathematics. 199 - 1, pp. 259 - 265. (Israel): Springer, 2014. ISSN 0021-2172
DOI: <https://doi.org/10.1007/s11856-013-0030-y>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.787
Relevant publication: Yes
- 3** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; H. HEINEKEN AND M.C. PEDRAZA-AGUILERA. Prefactorized subgroups in pairwise mutually permutable products. 905023 - Annali di Matematica Pura ed Applicata. 192 - 3, pp. 1043 - 1058. (Italy): 2013. ISSN 0373-3114
DOI: <https://doi.org/10.1007/s10231-012-0257-y>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.896
Relevant publication: Yes
- 4** A.BALLESTER-BOLINCHES AND JOHN COSSEY. Graphs, partitions and classes of groups. 905016 - Monatshefte für Mathematik. 166, pp. 309 - 318. (Austria): 2012. ISSN 0026-9255
DOI: <https://doi.org/10.1007/s00605-010-0263-3>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.698
Relevant publication: Yes



- 5** A.BALLESTER-BOLINCHES, R. ESTEBAN-ROMERO AND YANGMING LI. On second minimal subgroups of Sylow subgroups of finite groups. 902069 - Journal of Algebra. 342, pp. 134 - 146. (United States of America): Elsevier, 2011. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.61
Relevant publication: Yes
- 6** A.BALLESTER-BOLINCHES, JOHN COSSEY AND X.SOLER-ESCRIVÀ. On a permutability property of subgroups of finite soluble groups. 910573 - Communications in Contemporary Mathematics. 12 - 2, pp. 207 - 221. (Singapore): 2010. ISSN 0219-1997
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 1.154
Relevant publication: Yes
- 7** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; H. HEINEKEN AND M. C. PEDRAZA-AGUILERA. On pairwise mutually permutable products. 908136 - Forum Mathematicum. 21 - 6, pp. 1081 - 1090. (Germany): 2009. ISSN 0933-7741
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.702
Relevant publication: Yes
- 8** A.BALLESTER-BOLINCHES; L.A.KURDACHENKO; J. OTAL; T. PEDRAZA. On infinite groups with many permutable subgroups. 910220 - Revista Matematica Iberoamericana. 28 - 4, pp. 745 - 764. (Spain): 2008. ISSN 0213-2230
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.7
Relevant publication: Yes
- 9** A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO. On minimal non-supersoluble groups. 910220 - Revista Matematica Iberoamericana. 23 - 1, pp. 127 - 142. (Spain): 2007. ISSN 0213-2230
Handle: <http://hdl.handle.net/10550/47123>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.886
Relevant publication: Yes
- 10** A.BALLESTER-BOLINCHES; CLARA CALVO; R. ESTEBAN-ROMERO. Products of formations of finite groups. 902069 - Journal of Algebra. 299 - 2, pp. 602 - 615. (United States of America): Elsevier, 2006. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2006.01.003>
Handle: <http://hdl.handle.net/10550/47116>

Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.568
Relevant publication: Yes

- 11** A.BALLESTER-BOLINCHES; Y. LI; M. C. PEDRAZA-AGUILERA; NING SU. On factorised finite groups. 913846 - Mediterranean Journal Of Mathematics. (Switzerland): 2020. ISSN 1660-5446
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 12** H. MENG; A. BALLESTER-BOLINCHES. On a paper of Beltrán and Shao about coprime action. 906125 - Journal of Pure and Applied Algebra. (Holland): 2020. ISSN 0022-4049
Type of production: Scientific paper **Format:** Journal
Total no. authors: 1
- 13** A. BALLESTER-BOLINCHES; V. PÉREZ-CALABUIG. An Elementary Proof of a Theorem of Graham on Finite Semigroups. 919160 - Mathematics. 8 - 1, pp. 105 - 110. (Switzerland): 2020. ISSN 2227-7390
DOI: <https://doi.org/10.3390/math8010105>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 14** H. MENG; A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO. On large orbits of subgroups of linear groups. 902103 - Transactions of the American Mathematical Society. 372 - 4, pp. 2589 - 2612. (United States of America): American Mathematical Society, 2019. ISSN 1088-6850
DOI: <https://doi.org/10.1090/tran/7639>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 15** H. MENG; A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO. Left braces and the quantum Yang-Baxter equation. 905054 - Proceedings of the Edinburgh Mathematical Society. 62 - 2, pp. 595 - 608. (United Kingdom): 2019. ISSN 0013-0915
DOI: <https://doi.org/10.1017/S0013091518000664>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 16** A.BALLESTER-BOLINCHES; JOHN COSSEY; H. MENG; M. C. PEDRAZA-AGUILERA. On the Prüfer rank of mutually permutable products of abelian groups. 905023 - Annali di Matematica Pura ed Applicata. 198, pp. 811 - 819. (Italy): 2019. ISSN 0373-3114
DOI: <https://doi.org/10.1007/s10231-018-0800-6>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 17** A.BALLESTER-BOLINCHES; E. COSME; P. JIMÉNEZ-SERAL. Some Contributions to the Theory of Transformation Monoids. 902069 - Journal of Algebra. 522, pp. 31 - 60. (United States of America): Elsevier, 2019. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2018.12.005>
Handle: <http://hdl.handle.net/10550/69208>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3



- 18** A.BALLESTER-BOLINCHES; W. M. FAKIEH; M. C. PEDRAZA-AGUILERA. On products of generalised supersoluble finite groups. 913846 - Mediterranean Journal Of Mathematics. 16, pp. 46. (Switzerland): 2019. ISSN 1660-5446
DOI: <https://doi.org/10.1007/s00009-019-1323-0>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 19** A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; P. JIMÉNEZ-SERAL; H. MENG. The number of maximal subgroups and probabilistic generation of finite groups. 019589 - International Journal of Group Theory. 2019. ISSN 2251-7669
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 20** H. MENG; A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO. On large orbits of supersoluble subgroups of linear groups. 009505 - Journal of the London Mathematical Society. 2019. ISSN 1469-7750
DOI: <https://doi.org/10.1112/jlms.12266>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 21** A. BALLESTER-BOLINCHES; M.C PEDRAZA-AGUILERA. On a theorem of Kang and Liu on factorised groups. 905037 - Bulletin of the Australian Mathematical Society. 97 - 1, pp. 54 - 56. (Australia): Australian Mathematical Society, 2018. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972717000363>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.592
- 22** W. M. FAKIEH; R. A. HIJAZI; A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN. On two classes of finite supersoluble groups. 902058 - Communications in Algebra. 46 - 3, pp. 1110 - 1115. (United States of America): 2018. ISSN 0092-7872
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.501
- 23** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV; V. PÉREZ-CALABUIG. On formations of finite groups with the generalised Wielandt property for residuals II. 914833 - Journal Of Algebra And Its Applications. 17 - 9, pp. 1850167 - 1850174. (Singapore): 2018. ISSN 0219-4988
DOI: <https://doi.org/10.1142/S0219498818501670>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.596
- 24** A.BALLESTER-BOLINCHES; JOHN COSSEY; S. F. KAMORNIKOV; H. MENG. On two questions from the Kourouva Notebook. 902069 - Journal of Algebra. 499, pp. 438 - 449. (United States of America): Elsevier, 2018. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2017.12.014>
Type of production: Scientific paper **Format:** Journal



Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.666

- 25** A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; V. PÉREZ-CALABUIG. A note on the rational canonical form of an endomorphism of a vector space of finite dimension. 915101 - Operators And Matrices. 12 - 3, pp. 823 - 836. (Croatia): 2018. ISSN 1846-3886
DOI: <https://doi.org/10.7153/oam-2018-12-49>
Handle: <http://hdl.handle.net/10550/67896>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.521
- 26** NING SU; A. BALLESTER-BOLINCHES; H. MENG. A note on normal complements for finite groups. 905037 - Bulletin of the Australian Mathematical Society. 98 - 1, pp. 109 - 112. (Australia): Australian Mathematical Society, 2018. ISSN 0004-9727
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.592
- 27** A. BALLESTER-BOLINCHES; JOHN COSSEY; Y. LI. On a class of finite soluble groups. 910413 - Journal of Group Theory. 5, pp. 839 - 846. (Germany): 2018. ISSN 1433-5883
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.47
- 28** A. BALLESTER-BOLINCHES; YANGMING LI; M. C. PEDRAZA-AGUILERA; NING SU. On mutually permutable products of finite groups. 916253 - Rendiconti Lincei-Matematica e Applicazioni. 29, pp. 711 - 718. (Italy): European Mathematical Society, 2018. ISSN 1120-6330
DOI: <https://doi.org/10.4171/RLM/830>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.69
- 29** A. BALLESTER-BOLINCHES. On finite groups with metacyclic Sylow p -subgroups. 019589 - International Journal of Group Theory. 7 - 2, pp. 25 - 29. 2018. ISSN 2251-7669
Type of production: Scientific paper **Format:** Journal
Total no. authors: 1
- 30** A. BALLESTER-BOLINCHES; L. M. EZQUERRO; A. A. HELIEL; M. M. AL-SHOMRANI. Some results on products of finite groups. 914469 - Bulletin Of The Malaysian Mathematical Sciences Society. 40, pp. 1341 - 1351. (Malaysia): 2017. ISSN 0126-6705
DOI: <https://doi.org/10.1007/s40840-015-0111-7>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4



Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.84

- 31** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; V. PÉREZ-CALABUIG; M. F. RAGLAND. On seminormal subgroups of finite groups. 905041 - Rocky Mountain Journal of Mathematics. 47 - 2, pp. 419 - 426. (United States of America): 2017. ISSN 0035-7596
DOI: <https://doi.org/10.1216/RMJ-2017-47-2-1>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.33
- 32** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV; V. PÉREZ-CALABUIG. On complements of F-residuals of finite groups. 902058 - Communications in Algebra. 45 - 2, pp. 878 - 882. (United States of America): 2017. ISSN 0092-7872
DOI: <https://doi.org/10.1080/00927872.2016.1175615>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.481
- 33** A.BALLESTER-BOLINCHES; E. COSME-LLÓPEZ; S. F. KAMORNIKOV. On subgroup functors of finite soluble groups. 916332 - Science China-Mathematics. 60, pp. 439 - 448. (China): 2017. ISSN 1674-7283
DOI: <https://doi.org/10.1007/s11425-015-0330-9>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 1.206
- 34** S. AIVAZIDIS; A.BALLESTER-BOLINCHES. On the Frattini subgroup of a finite group. 902069 - Journal of Algebra. 470, pp. 254 - 262. (United States of America): Elsevier, 2017. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2016.09.010>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.675
- 35** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; R. IALENTI. Semipermutability in generalised soluble groups. 905037 - Bulletin of the Australian Mathematical Society. 95 - 2, pp. 219 - 227. (Australia): Australian Mathematical Society, 2017. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972716000885>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.482



- 36** L. MIAO; A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; Y. LI. On the supersoluble hypercentre of a finite group. 905016 - Monatshefte für Mathematik. 184 - 4, pp. 641 - 648. (Austria): 2017. ISSN 0026-9255
DOI: <https://doi.org/10.1007/s00605-016-0987-9>
Handle: <http://hdl.handle.net/10550/68722>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.735
- 37** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN. On some permutable embeddings of subgroups of finite groups. 916253 - Rendiconti Lincei-Matematica e Applicazioni. 28, pp. 339 - 347. (Italy): European Mathematical Society, 2017. ISSN 1120-6330
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.931
- 38** A. BALLESTER-BOLINCHES; H. HEINEKEN; F. SPAGNUOLO. On Sylow permutable subgroups of finite groups. 908136 - Forum Mathematicum. 29 - 6, pp. 1307 - 1310. (Germany): 2017. ISSN 0933-7741
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.695
- 39** A. BALLESTER-BOLINCHES; S. CAMP-MORA; M. R. DIXON; R. IALENTI; F. SPAGNUOLO. On locally finite groups whose subgroups of infinite rank have some permutable property. 905023 - Annali di Matematica Pura ed Applicata. 196, pp. 1855 - 1862. (Italy): 2017. ISSN 0373-3114
DOI: <https://doi.org/10.1007/s10231-017-0642-7>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 5
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 1.066
- 40** R. A. HIJAZI; W. M. FAKIEH; A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN. On S-semipermutable subgroups and soluble PST-groups. 913846 - Mediterranean Journal Of Mathematics. 14:87 - 2, (Switzerland): 2017. ISSN 1660-5446
DOI: <https://doi.org/10.1007/s00009-017-0893-y>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 1
- 41** A. BALLESTER-BOLINCHES; RAMÓN ESTEBAN-ROMERO; JIAKUAN LU. On finite groups with many supersoluble subgroups. 905026 - Archiv der Mathematik. 109 - 1, pp. 3 - 8. (Switzerland): Springer, 2017. ISSN 0003-889X
DOI: <https://doi.org/10.1007/s00013-017-1041-4>
Handle: <http://hdl.handle.net/10550/68723>
Type of production: Scientific paper **Format:** Journal
Position of signature: 1



Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.59

- 42** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV; H. MENG. Normalisers of residuals of finite groups. 905026 - Archiv der Mathematik. 109 - 4, pp. 305 - 310. (Switzerland): Springer, 2017. ISSN 0003-889X
DOI: <https://doi.org/10.1007/s00013-017-1074-8>
Type of production: Scientific paper **Format:** Journal
Position of signature: 1
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.59
- 43** A. BALLESTER-BOLINCHES; L. M. EZQUERRO. Triple factorisations and supersolubility of finite groups. 905054 - Proceedings of the Edinburgh Mathematical Society. 59, pp. 301 - 319. (United Kingdom): 2016. ISSN 0013-0915
DOI: <https://doi.org/10.1017/S0013091515000231>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.812
- 44** A. BALLESTER-BOLINCHES; JOHN COSSEY. Finite groups with many metacyclic subgroups. 913328 - Annali Della Scuola Normale Superiore Di Pisa-Classe Di Scienze. XV - 5, pp. 657 - 662. (Italy): 2016. ISSN 0391-173X
DOI: https://doi.org/10.2422/2036-2145.201401_011
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.81
- 45** A.BALLESTER-BOLINCHES; YANGMING LI; NING SU; ZHUOQING XIE. On π -S-permutable subgroups of finite groups. 913846 - Mediterranean Journal Of Mathematics. 13, pp. 93 - 99. (Switzerland): 2016. ISSN 1660-5446
DOI: <https://doi.org/10.1007/s00009-014-0479-x>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.868
- 46** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; R. ESTEBAN-ROMERO; M. F. RAGLAND. Some local properties defining T_0 -groups and related classes of groups. 912357 - Publicacions Matemàtiques. 60 - 1, pp. 265 - 272. (Spain): 2016. ISSN 0214-1493
DOI: https://doi.org/10.5565/PUBLMAT_60116_10
Handle: <http://hdl.handle.net/10550/49784>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.841

- 47** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; M. F. RAGLAND. Some characterisations of soluble SST-groups. 902058 - Communications in Algebra. 44 - 4, pp. 1821 - 1827. (United States of America): 2016. ISSN 0092-7872
DOI: <https://doi.org/10.1080/00927872.2015.1027397>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.429
- 48** A.BALLESTER-BOLINCHES; S. CAMP-MORA; L. KURDACHENKO; F. SPAGNUOLO. On groups whose subgroups of infinite rank are Sylow permutable. 905023 - Annali di Matematica Pura ed Applicata. 195, pp. 717 - 723. (Italy): 2016. ISSN 0373-3114
DOI: <https://doi.org/10.1007/s10231-015-0485-z>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.864
- 49** A.BALLESTER-BOLINCHES; E. COSME-LLÓPEZ; R. ESTEBAN-ROMERO. Group Extensions and Graphs. 913145 - Expositiones Mathematicae. 34 - 3, pp. 327 - 334. (Germany): 2016. ISSN 0723-0869
DOI: <https://doi.org/10.1016/j.exmath.2015.07.005>
Handle: <http://hdl.handle.net/10550/68724>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.667
- 50** A. A. HELIEL; A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; M. O. ALMESTADY. Z-permutable subgroups of finite groups. 905016 - Monatshefte für Mathematik. 179 - 4, pp. 523 - 534. (Austria): 2016. ISSN 0026-9255
DOI: <https://doi.org/10.1007/s00605-015-0756-1>
Handle: <http://hdl.handle.net/10550/68725>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.716
- 51** A.BALLESTER-BOLINCHES; LUIS. M. EZQUERRO; NING SU. On bounds for the p -length of finite p -soluble groups. 913634 - Collectanea Mathematica. 67 - 3, pp. 373 - 378. (Spain): 2016. ISSN 0010-0757
DOI: <https://doi.org/10.1007/s13348-015-0144-0>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.673
- 52** A. BALLESTER-BOLINCHES; JOHN COSSEY; SHOUHONG QIAO. A note on finite groups with the maximal permutiser condition. 915164 - Revista de la Real Academia de Ciencias Exactas Físicas y Naturales Serie A-Matemáticas. 110, pp. 247 - 250. (Spain): 2016. Available on-line at: <<http://10.1007/s13398-015-0232-8>>. ISSN 1578-7303



DOI: <https://doi.org/10.1007/s13398-015-0232-8>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.69

- 53** A.BALLESTER-BOLINCHES; X. GUO; YANGMING LI; NING SU. On finite p -nilpotent groups. 905016 - Monatshefte für Mathematik. 181 - 1, pp. 63 - 70. (Austria): 2016. ISSN 0026-9255

DOI: <https://doi.org/10.1007/s00605-015-0803-y>

Type of production: Scientific paper

Format: Journal

Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.716

- 54** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; A. FELDMAN; M. F. RAGLAND. Finite groups in which pronormality and F-pronormality coincide. 910413 - Journal of Group Theory. 19 - 2, pp. 323 - 329. (Germany): 2016. ISSN 1433-5883

DOI: <https://doi.org/10.1515/jgth-2015-0035>

Type of production: Scientific paper

Format: Journal

Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.457

- 55** A.BALLESTER-BOLINCHES; NING SU; YANMING WANG. On finite groups with metacyclic Sylow p -subgroups. 905189 - Publicaciones Mathematicae-Debrecen. 88 - 3-4, pp. 417 - 423. (Hungary): 2016. ISSN 0033-3883

DOI: <https://doi.org/10.5486/PMD.2016.7394>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.431

- 56** ADOLFO BALLESTER-BOLINCHES; JOHN COSSEY; SHOUHONG QIAO. On Hall Subnormally Embedded Subgroups of Finite Groups. 905016 - Monatshefte für Mathematik. 181, pp. 753 - 760. (Austria): 2016. ISSN 0026-9255

DOI: <https://doi.org/10.1007/s00605-015-0838-0>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.716

- 57** A.BALLESTER-BOLINCHES; RAMÓN ESTEBAN-ROMERO; SHOUHONG QIAO. A note on a result of Guo and Isaacs about p -supersolubility of finite groups. 905026 - Archiv der Mathematik. 106 - 6, pp. 501 - 506. (Switzerland): Springer, 2016. ISSN 0003-889X

DOI: <https://doi.org/10.1007/s00013-016-0901-7>

Handle: <http://hdl.handle.net/10550/68727>

Type of production: Scientific paper

Format: Journal

Position of signature: 1

Total no. authors: 3



Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.591

- 58** A.BALLESTER-BOLINCHES; L. M. EZQUERRO; NING SU; YANMING WANG. On the focal subgroup of a saturated fusion system. 902069 - Journal of Algebra. 468, pp. 72 - 79. (United States of America): Elsevier, 2016. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2016.07.034>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.61
- 59** A.BALLESTER-BOLINCHES; JOHN COSSEY; M. C. PEDRAZA-AGUILERA. On the exponent of mutually permutable products of two abelian groups. 902069 - Journal of Algebra. 466, pp. 34 - 43. (United States of America): Elsevier, 2016. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2016.05.027>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.61
- 60** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; V. PÉREZ-CALABUIG. Finite groups whose cyclic subnormal subgroups satisfy certain permutability conditions. 017736 - Advances in Group Theory and Applications. 1, pp. 47 - 53. (Italy): Aracne, 2016. ISSN 2499-1287
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 61** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV; O. L. SHEMETKOVA; X. LI. On subgroup of finite groups with a cover and avoidance property. 014883 - Siberian Electronic Mathematical Reports. 13, pp. 950 - 954. 2016. ISSN 1813-3304
DOI: <https://doi.org/10.17377/semi.2016.13.076>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 62** A. Ballester-Bolinches; R. Esteban-Romero; L. M. Ezquerro. Real elements and p-nilpotence of finite groups. 017736 - Advances in Group Theory and Applications. 2, pp. 25 - 30. (Italy): Aracne, 2016. ISSN 2499-1287
DOI: <https://doi.org/10.4399/97888548970143>
Handle: <http://hdl.handle.net/10550/68726>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 63** A. BALLESTER-BOLINCHES; J. E. PIN; X. SOLER-ESCRIVÀ. Languages associated with saturated formations of groups. 908136 - Forum Mathematicum. 27 - 3, pp. 1471 - 1505. (Germany): 2015. ISSN 0933-7741
DOI: <https://doi.org/10.1515/forum-2012-0161>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.823

- 64** A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; QINHUI JIANG; XIANHUA LI. On a class of generalised Schmidt groups. 905023 - Annali di Matematica Pura ed Applicata. 194 - 1, pp. 77 - 86. (Italy): 2015. ISSN 0373-3114
DOI: <https://doi.org/10.1007/s10231-013-0365-3>
Handle: <http://hdl.handle.net/10550/47682>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.861
- 65** A.BALLESTER-BOLINCHES; S. CAMP-MORA; F. SPAGNUOLO. On p-nilpotency of hyperfinite groups. 905016 - Monatshefte für Mathematik. 176, pp. 497 - 502. (Austria): 2015. ISSN 0026-9255
DOI: <https://doi.org/10.1007/s00605-014-0633-3>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.664
- 66** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; R. ESTEBAN-ROMERO; M. F. RAGLAND. Some subgroup embeddings in finite groups. 918815 - Journal Of Advanced Research. 6 - 3, pp. 359 - 362. (Egypt): ELSEVIER SCIENCE BV, 2015. ISSN 2090-1232
DOI: <https://doi.org/10.1016/j.jare.2014.04.004>
Handle: <http://hdl.handle.net/10550/48158>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 67** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV. A note on solubly saturated formations of finite groups. 914833 - Journal Of Algebra And Its Applications. 14 - 3, pp. 1550047 - 1550050. (Singapore): 2015. ISSN 0219-4988
DOI: <https://doi.org/10.1142/S0219498815500474>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.365
- 68** A.BALLESTER-BOLINCHES; L.M. EZQUERRO; YANGMING LI; NING SU. On partial CAP-subgroups of finite groups. 902069 - Journal of Algebra. 431, pp. 196 - 208. (United States of America): Elsevier, 2015. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2015.01.035>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.66
- 69** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN. Some special classes of finite soluble PST-groups. 907867 - Ricerche di Matematica. 64, pp. 325 - 330. (Unknown): 2015. ISSN 0035-5038
DOI: <https://doi.org/10.1007/s11587-015-0237-9>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2



- 70** J. Salamanca; A. Ballester-Bolinches; M. M. Bonsangue; E. Cosme-Llópez; J. J. M. M. Rutten. Regular varieties of automata and coequations. 904459 - Lecture Notes in Computer Science. 9129, pp. 224 - 237. (United States of America): 2015. ISSN 0302-9743
DOI: https://doi.org/10.1007/978-3-319-19797-5_11
Handle: <http://hdl.handle.net/10550/49060>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 5
- 71** A. BALLESTER-BOLINCHES; PAZ JIMÉNEZ-SERAL; YANGMING LI; XIANHUA LI. On π -property of subgroups of finite groups. 905026 - Archiv der Mathematik. 105, pp. 301 - 305. (Switzerland): Springer, 2015. ISSN 0003-889X
DOI: <https://doi.org/10.1007/s00013-015-0808-8>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.462
- 72** A. BALLESTER-BOLINCHES; E. COSME LLÓPEZ; R. ESTEBAN-ROMERO; J. M. M. RUTTEN. Formations of monoids, congruences, and formal languages. 015066 - Scientific Annals of Computer Science. 25 - 2, pp. 171 - 209. 2015. ISSN 1843-8121
Type of production: Scientific paper **Format:** Journal
- 73** A. BALLESTER-BOLINCHES; JOHN COSSEY; R. ESTEBAN-ROMERO. On the abnormal structure of finite groups. 910220 - Revista Matematica Iberoamericana. 30 - 1, pp. 13 - 24. (Spain): 2014. ISSN 0213-2230
DOI: <https://doi.org/10.4171/rmi/767>
Handle: <http://hdl.handle.net/10550/49063>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 1.02
- 74** A. BALLESTER-BOLINCHES; L. M. EZQUERRO. On conjugacy of supplements of normal subgroups of finite groups. 905037 - Bulletin of the Australian Mathematical Society. 89, pp. 293 - 299. (Australia): Australian Mathematical Society, 2014. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972713000506>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.536
- 75** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; R. ESTEBAN-ROMERO. Primitive subgroups and PST-groups. 905037 - Bulletin of the Australian Mathematical Society. 89 - 3, pp. 373 - 378. (Australia): Australian Mathematical Society, 2014. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972713000592>
Handle: <http://hdl.handle.net/10550/47671>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.536



- 76** A.BALLESTER-BOLINCHES; S. CAMP-MORA; L. A. KURDACHENKO. A note on Sylow permutable subgroups of infinite groups. 902069 - Journal of Algebra. 398, pp. 156 - 161. (United States of America): Elsevier, 2014. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2013.08.042>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.599
- 77** A.BALLESTER-BOLINCHES; L. A. KURDACHENKO; J. OTAL; T. PEDRAZA. Groups whose primary subgroups are normal sensitive. 905016 - Monatshefte für Mathematik. 165 - 2, pp. 175 - 185. (Austria): 2014. ISSN 0026-9255
DOI: <https://doi.org/10.1007/s00605-013-0566-2>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.647
- 78** A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; L. M. EZQUERRO. On the p-length of some finite p-soluble groups. 902067 - Israel Journal of Mathematics. 204 - 1, pp. 359 - 371. (Israel): Springer, 2014. ISSN 0021-2172
DOI: <https://doi.org/10.1007/s11856-014-1095-y>
Handle: <http://hdl.handle.net/10550/47678>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.787
- 79** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; H. HEINEKEN; M. F. RAGLAND; J. SCHMIDT. On the intersection of certain maximal subgroups of a finite group. 910413 - Journal of Group Theory. 17 - 4, pp. 705 - 715. (Germany): 2014. ISSN 1433-5883
DOI: <https://doi.org/10.1515/jgt-2013-0052>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 5
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.443
- 80** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; A. D. FELDMAN; M. F. RAGLAND. On generalised pronormal subgroups of finite groups. 905024 - Glasgow Mathematical Journal. 56, pp. 691 - 703. (United Kingdom): Cambridge University Press, 2014. ISSN 0017-0895
DOI: <https://doi.org/10.1017/S0017089514000159>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.331



- 81** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV; V. N. TYUTYANOV. On a problem of L. A. Shemetkov on superradical formations of finite groups. 902069 - Journal of Algebra. 403, pp. 69 - 76. (United States of America): Elsevier, 2014. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2014.01.004>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.599
- 82** A.BALLESTER-BOLINCHES; JOHN COSSEY; L. ZHANG. Generalised norms in finite soluble groups. 902069 - Journal of Algebra. 402, pp. 392 - 405. (United States of America): Elsevier, 2014. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2013.12.012>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.599
- 83** A.BALLESTER-BOLINCHES; SHOUHONG QIAO. A problem posed by S. Li and J. Liu. 905026 - Archiv der Mathematik. 102, pp. 109 - 111. (Switzerland): Springer, 2014. ISSN 0003-889X
DOI: <https://doi.org/10.1007/s00013-014-0617-5>
Type of production: Scientific paper **Format:** Journal
Position of signature: 1
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.394
- 84** A.BALLESTER-BOLINCHES; E. COSME-LLÓPEZ; R. ESTEBAN-ROMERO. A description based on languages of the final non-deterministic automaton. 900930 - Theoretical Computer Science. 536, pp. 1 - 20. (Holland): 2014. ISSN 0304-3975
DOI: <https://doi.org/10.1016/j.tcs.2014.01.018>
Handle: <http://hdl.handle.net/10550/48173>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.657
- 85** A. BALLESTER-BOLINCHES; J. C. BEIDLEMAN; R. ESTEBAN-ROMERO; M. F. RAGLAND. On a class of supersoluble groups. 905037 - Bulletin of the Australian Mathematical Society. 90 - 2, pp. 220 - 226. (Australia): Australian Mathematical Society, 2014. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972714000306>
Handle: <http://hdl.handle.net/10550/48172>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.536
- 86** A.BALLESTER-BOLINCHES; S. F. KAMORNIKOV; V. PÉREZ-CALABUIG. On formations of finite groups with the generalised Wielandt property for residuals. 902069 - Journal of Algebra. 412, pp. 173 - 178. (United States of America): Elsevier, 2014. ISSN 0021-8693



DOI: <https://doi.org/10.1016/j.jalgebra.2014.05.010>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.599

- 87** A. Ballester-Bolinches. Subgroup embedding properties and the structure of finite groups. 304716 - Note di Matematica. 34 - 1, pp. 33 - 50. (Italy): 2014. Available on-line at: <http://dx.doi.org/10.1285/i15900932v34n1p33>. ISSN 1123-2536

DOI: <https://doi.org/10.1285/i15900932v34n1p33>

Type of production: Scientific paper

Format: Journal

Total no. authors: 1

- 88** A.BALLESTER-BOLINCHES, JOHN COSSEY AND YANGMING LI. Mutually permutable products and conjugacy classes. 905016 - Monatshefte für Mathematik. 170 - 3-4, pp. 305 - 310. (Austria): 2013. ISSN 0026-9255

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.638

- 89** A. BALLESTER-BOLINCHES; J. E. PIN; X. SOLER-ESCRIVÀ. Formations of finite monoids and formal languages: Eilenberg's variety theorem revisited. 908136 - Forum Mathematicum. (Germany): 2013. ISSN 0933-7741

DOI: <https://doi.org/10.1515/forum-2012-0055>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.733

- 90** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; A. D. FELDMAN; M. F. RAGLAND. On generalised subnormal subgroups of finite groups. 905048 - Mathematische Nachrichten. 286 - 11-12, pp. 1066 - 1071. (Germany): 2013. ISSN 0025-584X

DOI: <https://doi.org/10.1002/mana201200029>

Type of production: Scientific paper

Format: Journal

Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.658

- 91** A.BALLESTER-BOLINCHES; E. COSME-LLÓPEZ; R. ESTEBAN-ROMERO. Algorithms for permutability in finite groups. 914526 - Central European Journal Of Mathematics. 11 - 11, pp. 1914 - 1922. (Poland): 2013. ISSN 1895-1074

DOI: <https://doi.org/10.2478/s11533-013-0299-4>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.519

- 92** A.BALLESTER-BOLINCHES; YANGMING LI. On S-permutably embedded subgroups of finite groups. 905016 - Monatshefte für Mathematik. 172 - 3, pp. 247 - 260. (Austria): 2013. ISSN 0026-9255

DOI: <https://doi.org/10.1007/s00605-013-0497-y>



Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.638

- 93** A.BALLESTER-BOLINCHES; S. CAMP-MORA; L. A. KURDACHENKO; J. OTAL. Extension of a Schur theorem to groups with a central factor with a bounded section rank. 902069 - Journal of Algebra. 393, pp. 1 - 15. (United States of America): Elsevier, 2013. ISSN 0021-8693

DOI: <https://doi.org/10.1016/j.jalgebra.2013.06.035>

Type of production: Scientific paper

Format: Journal

Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.604

- 94** Adolfo Ballester-Bolinches; James C. Beidleman; Ramón Esteban-Romero; Vicent Pérez-Calabuig. Maximal subgroups and PST-groups. 914526 - Central European Journal Of Mathematics. 11 - 6, pp. 1078 - 1082. (Poland): 2013. ISSN 1895-1074

DOI: <https://doi.org/10.2478/s11533-013-0222-z>

Handle: <http://hdl.handle.net/10550/47309>

Type of production: Scientific paper

Format: Journal

Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.519

- 95** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; A. D. FELDMAN; H. HEINEKEN AND M. F. RAGLAND. Finite solvable groups in which semi-normality is a transitive relation. 302782 - Beiträge zur Algebra und Geometrie. 154 - 2, pp. 549 - 559. (Germany): 2013. ISSN 0138-4821

DOI: <https://doi.org/10.1007/s13366-012-0099-1>

Type of production: Scientific paper

Format: Journal

Total no. authors: 5

- 96** J. RUTTEN; A.BALLESTER-BOLINCHES; E. COSME-LLÓPEZ. Varieties and covarieties of languages (extended abstract). 313338 - Electronic Notes in Theoretical Computer Science. 298, pp. 7 - 28. (Holland): Elsevier, 2013. ISSN 1571-0661

DOI: <https://doi.org/10.1016/j.entcs.2013.09.005>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

- 97** A. Ballester-Bolinches; John Cossey; R. Esteban-Romero. Graphs and classes of finite groups. 304716 - Note di Matematica. 33 - 1, pp. 89 - 94. (Italy): 2013. Available on-line at: <http://dx.doi.org/10.1285/i15900932v33n1p89>. ISSN 1123-2536

DOI: <https://doi.org/10.1285/i15900932v33n1p89>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

- 98** A.BALLESTER-BOLINCHES; JOHN COSSEY; R. ESTEBAN-ROMERO. Graphs and classes of finite groups. 304716 - Note di Matematica. 33 - 1, pp. 89 - 94. (Italy): 2013. ISSN 1123-2536

DOI: <https://doi.org/10.1285/i15900932v33n1p89>

Handle: <http://hdl.handle.net/10550/49097>

Type of production: Scientific paper

Format: Journal



Total no. authors: 3

- 99** A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; YANGMING LI. A question on partial CAP-subgroups of finite groups. 916332 - Science China-Mathematics. 55 - 5, pp. 961 - 966. (China): 2012. Available on-line at: <<http://dx.doi.org/10.1007/s11425-011-4356-9>>. ISSN 1674-7283

DOI: <https://doi.org/10.1007/s11425-011-4356-9>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.497

- 100** Ballester-Bolinches, A.; Beidleman, J. C.; Feldman, A. D. Some new characterizations of solvable PST-groups. 907867 - Ricerche di Matematica. 61 - 2, pp. 291 - 297. (Unknown): 2012. ISSN 0035-5038

DOI: <https://doi.org/10.1007/s11587-012-0130-8>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

- 101** A.BALLESTER-BOLINCHES AND JOHN COSSEY. On non-commuting sets in finite soluble CC-groups. 912357 - Publicacions Matemàtiques. 56 - 2, pp. 467 - 471. (Spain): 2012. ISSN 0214-1493

DOI: https://doi.org/10.5565/PUBLMAT_56212_09

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.848

- 102** M. ASAAD; A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO. Some solubility criteria in factorised groups. 905037 - Bulletin of the Australian Mathematical Society. 86 - 1, pp. 22 - 28. (Australia): Australian Mathematical Society, 2012. Available on-line at: <<http://dx.doi.org/10.1017/S0004972711003418>>. ISSN 0004-9727

DOI: <https://doi.org/10.1017/S0004972711003418>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.48

- 103** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; A. D. FELDMAN; H. HEINEKEN AND M. F. RAGLAND. S-Embedded Subgroups in Finite Groups. 013556 - Algebra and Discrete Mathematics. 13 - 2, pp. 139 - 146. (Ukraine): 2012. ISSN 1726-3255

Type of production: Scientific paper

Format: Journal

Total no. authors: 5

- 104** A. BALLESTER-BOLINCHES; L. M. EZQUERRO AND A. N. SKIBA. On second maximal subgroups of Sylow subgroups of finite groups. 906125 - Journal of Pure and Applied Algebra. 215, pp. 705 - 714. (Holland): 2011. ISSN 0022-4049

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.57



- 105** A.BALLESTER-BOLINCHES, A. D. FELDMAN M. C. PEDRAZA-AGUILERA AND M. F. RAGLAND. A class of generalised finite T-groups. 902069 - Journal of Algebra. 333, pp. 128 - 138. (United States of America): Elsevier, 2011. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.61
- 106** A.BALLESTER-BOLINCHES; L. A. KURDACHENKO; J. OTAL AND T. PEDRAZA. Local characterizations of infinite groups whose ascendant subgroups are permutable. 908136 - Forum Mathematicum. 22 - 1, pp. 187 - 201. (Germany): 2010. ISSN 0933-7741
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.83
- 107** A.BALLESTER-BOLINCHES, R. ESTEBAN-ROMERO AND YANGMING LI. On self-normalising subgroups of finite groups. 910413 - Journal of Group Theory. 13 - 1, pp. 143 - 149. (Germany): 2010. ISSN 1433-5883
DOI: <https://doi.org/10.1515/jgt.2009.038>
Handle: <http://hdl.handle.net/10550/47147>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.347
- 108** A.BALLESTER-BOLINCHES, JOHN COSSEY AND R. ESTEBAN-ROMERO. On a graph related to permutability in finite groups. 905023 - Annali di Matematica Pura ed Applicata. 189 - 4, pp. 567 - 570. (Italy): 2010. ISSN 0373-3114
DOI: <https://doi.org/10.1007/s10231-009-0124-7>
Handle: <http://hdl.handle.net/10550/47148>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.896
- 109** A.BALLESTER-BOLINCHES; L. A. KURDACHENKO; J. OTAL AND T. PEDRAZA. Infinite groups with Sylow permutable subgroups. 905023 - Annali di Matematica Pura ed Applicata. 189 - 4, pp. 553 - 565. (Italy): 2010. ISSN 0373-3114
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.896
- 110** A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN; H. HEINEKEN AND M.C. PEDRAZA-AGUILERA. Local classes and mutually permutable products of finite groups. 913656 - Documenta Mathematica. 15, pp. 255 - 265. (Germany): 2010. ISSN 1431-0635
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)



Impact index in year of publication: 0.62

- 111** A.BALLESTER-BOLINCHES; CLARA CALVO. Factorizations of one-generated X-local formations. 902100 - Siberian Mathematical Journal. 50 - 3, pp. 489 - 502. (United States of America): 2009. ISSN 0037-4466

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.475

- 112** A.BALLESTER-BOLINCHES, L. M. EZQUERRO AND A. N. SKIBA. Subgroups of finite groups with a strong cover-avoidance property. 905037 - Bulletin of the Australian Mathematical Society. 79 - 3, pp. 499 - 503. (Australia): Australian Mathematical Society, 2009. ISSN 0004-9727

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.302

- 113** A.BALLESTER-BOLINCHES, L. M. EZQUERRO AND A. N. SKIBA. Local embeddings of some families of subgroups of finite groups. 910517 - Acta Mathematica Sinica-English Series. 25 - 6, pp. 869 - 882. (China): 2009. ISSN 1439-8516

Type of production: Scientific paper

Format: Journal

Position of signature: 1

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.579

- 114** A.BALLESTER-BOLINCHES AND JOHN COSSEY. Finite groups with subgroups supersoluble or subnormal. 902069 - Journal of Algebra. 321, pp. 2042 - 2052. (United States of America): Elsevier, 2009. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.632

- 115** A.BALLESTER-BOLINCHES; J.C. BEIDLEMAN; JOHN COSSEY; R. ESTEBAN-ROMERO; M. F. RAGLAND; JACK SCHMIDT. Permutable subnormal subgroups of finite groups. 905026 - Archiv der Mathematik. 92 - 6, pp. 549 - 557. (Switzerland): Springer, 2009. ISSN 0003-889X

DOI: <https://doi.org/10.1007/s00013-009-2976-x>

Handle: <http://hdl.handle.net/10550/47146>

Type of production: Scientific paper

Format: Journal

Position of signature: 1

Total no. authors: 6

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.373

- 116** A. Ballester-Bolinches; R. Esteba-Romero; M. Ragland. Corrigendum a note of finite p s t-groups. 910413 - Journal of Group Theory. 12, pp. 961 - 963. (Germany): 2009. ISSN 1433-5883

Type of production: Scientific paper

Format: Journal

Total no. authors: 3



Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.471

- 117** A. Ballester-Bolinches; John Cossey; R. Esteban-Romero. A characterization via graphs of the soluble groups in which permutability is transitive. 013556 - Algebra and Discrete Mathematics. 4, pp. 10 - 17. (Ukraine): 2009. ISSN 1726-3255
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 118** A. Ballester-Bolinches; J.C. Beidleman, H.Heineken; M.C. Pedraza-Aguilera. A survey on pairwise mutually permutable products of finite groups. 013556 - Algebra and Discrete Mathematics. 4, pp. 1 - 9. (Ukraine): 2009. ISSN 1726-3255
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 119** A. Ballester-Bolinches; Luis M. Ezquerro; Alexander N. Skiba. On subgroups wich cover or avoid chief factors of a finite groups. 013556 - Algebra and Discrete Mathematics. 4, pp. 18 - 18. (Ukraine): 2009. ISSN 1726-3255
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 120** M. Asaad; A. Ballester-Bolinches; J.C. Beidleman; R. Esteban-Romero. Some Classes of finite supersoluble Groups. 308901 - Chamchuri Journal of Mathematics. 1 - 1, pp. 1 - 13. (Thailand): 2009. ISSN 1906-554X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 121** A.BALLESTER-BOLINCHES; X. SOLER-ESCRIVÀ. On the hypercentre of a finite group. 905048 - Mathematische Nachrichten. (Germany): 2008. ISSN 0025-584X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.537
- 122** M. ASAAD; A.BALLESTER-BOLINCHES; J. C. BEIDLEMAN AND R. ESTEBAN-ROMERO. Some classes of finite groups and mutually permutable products. 902069 - Journal of Algebra. 319, pp. 3343 - 3351. (United States of America): Elsevier, 2008. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2007.12.001>
Handle: <http://hdl.handle.net/10550/47144>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.63
- 123** SHIRONG LI; A.BALLESTER-BOLINCHES. On a class of finite groups. 905062 - Houston Journal of Mathematics. 33 - 1, pp. 23 - 31. (United States of America): 2007. ISSN 0362-1588
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.353



- 124** A.BALLESTER-BOLINCHES; J.C.BEIDLEMAN; R. ESTEBAN-ROMERO. On some classes of supersoluble groups. 902069 - Journal of Algebra. 312 - 1, pp. 445 - 454. (United States of America): Elsevier, 2007. ISSN 0021-8693
DOI: <https://doi.org/10.1016/j.jalgebra.2006.07.035>
Handle: <http://hdl.handle.net/10550/47124>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.63
- 125** A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; M. RAGLAND. A note on finite PST-groups. 910413 - Journal of Group Theory. 10 - 2, pp. 205 - 210. (Germany): 2007. ISSN 1433-5883
DOI: <https://doi.org/10.1515/JGT.2007.016>
Handle: <http://hdl.handle.net/10550/47125>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.495
- 126** A.BALLESTER-BOLINCHES; H. HEINEKEN; T. PEDRAZA. On a class of locally finite T-groups. 908136 - Forum Mathematicum. 19 - 1, pp. 297 - 306. (Germany): 2007. ISSN 0933-7741
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.525
- 127** A.BALLESTER-BOLINCHES; L.A. KURDACHENKO; T. PEDRAZA. On periodic radical groups in which permutability is a transitive relation. 906125 - Journal of Pure and Applied Algebra. 210 - 1, pp. 655 - 671. (Holland): 2007. ISSN 0022-4049
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.666
- 128** A.BALLESTER-BOLINCHES; CLARA CALVO; L.A. SHEMETKOV. On partially saturated formations of finite groups. 909382 - Sbornik Mathematics. 198 - 6, pp. 3 - 24. (United Kingdom): 2007. ISSN 1064-5616
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.359
- 129** A.BALLESTER-BOLINCHES; J.C.BEIDLEMAN; JOHN COSSEY; H. HEINEKEN. The structure of mutually permutable products of finite nilpotent groups. 910384 - International Journal of Algebra and Computation. 17 - 5, pp. 1 - 10. (United States of America): 2007. ISSN 0218-1967
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.414



- 130** A.BALLESTER-BOLINCHES, CLARA CALVO AND R. ESTEBAN-ROMERO. On one-generated formations. 000848 - London Math. Soc. Lecture Notes Series. 1 - 339, pp. 194 - 198. (United Kingdom): 2007. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 131** A.BALLESTER-BOLINCHES, JOHN COSSEY AND M. C. PEDRAZA-AGUILERA. New results on products of finite groups. 000848 - London Math. Soc. Lecture Notes Series. 1 - 339, pp. 199 - 202. (United Kingdom): 2007. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 132** A.BALLESTER-BOLINCHES, H. HEINEKEN AND TATIANA PEDRAZA. Radical locally finite T-groups. 000848 - London Math. Soc. Lecture Notes Series. 1 - 339, pp. 203 - 206. (United Kingdom): 2007. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 133** A.BALLESTER-BOLINCHES. F-critical groups, F-subnormal subgroups, and the generalised Wielandt property for residuals. 907867 - Ricerche di Matematica. 55, pp. 13 - 30. (Unknown): 2006. ISSN 0035-5038
Type of production: Scientific paper **Format:** Journal
- 134** XIANHUA LI; A.BALLESTER-BOLINCHES. On supplements of subgroups of finite groups. 905051 - Bollettino della Unione Matematica Italiana. 8 - 9-B, pp. 567 - 574. (Italy): 2006. ISSN 0041-7084
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 135** A.BALLESTER-BOLINCHES J.C. BEIDLEMAN J. COSSEY H. HEINEKEN; M.C. PEDRAZA-AGUILERA. Mutually permutable products of two nilpotent groups. 913036 - Rendiconti del Seminario Matematico Della Universita Di Padova. 115, pp. 273 - 279. (Italy): 2006. ISSN 0041-8994
Type of production: Scientific paper **Format:** Journal
Total no. authors: 5
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.185
- 136** A.BALLESTER-BOLINCHES; CLARA CALVO; L.A. SHEMETKOV. Partially saturated formations of finite groups. 908157 - Doklady Akademii Nauk Belarusi. 50 - 4, pp. 20 - 22. (Byelorussia): 2006. ISSN 0002-354X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 137** A.BALLESTER-BOLINCHES - J.C. BEIDLEMAN - J. COSSEY - H. HEINEKEN; M.C. PEDRAZA-AGUILERA. Mutually permutable products of two nilpotent groups. 913036 - Rendiconti del Seminario Matematico Della Universita Di Padova. 115, pp. 273 - 279. (Italy): 2006. ISSN 0041-8994
Type of production: Scientific paper **Format:** Journal
Total no. authors: 5
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.185
- 138** A.BALLESTER-BOLINCHES AND L.M. EZQUERRO. On formations with the Kegel property. 910413 - Journal of Group Theory. 8, pp. 605 - 611. (Germany): 2005. ISSN 1433-5883
Type of production: Scientific paper **Format:** Journal



Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.472

- 139** A.BALLESTER-BOLINCHES, R. ESTEBAN-ROMERO AND DEREK J.S. ROBINSON. On finite minimal non-nilpotent groups. 905034 - Proceedings of the American Mathematical Society. 133 - 12, pp. 3455 - 3462. (United States of America): American Mathematical Society, 2005. ISSN 0002-9939

Handle: <http://hdl.handle.net/10550/46921>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.429

- 140** A.BALLESTER-BOLINCHES, JOHN COSSEY AND R. ESTEBAN-ROMERO. On totally permutable products of finite groups. 902069 - Journal of Algebra. 293 - 1, pp. 269 - 278. (United States of America): Elsevier, 2005. ISSN 0021-8693

DOI: <https://doi.org/10.1016/j.jalgebra.2005.01.033>

Handle: <http://hdl.handle.net/10550/46839>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.459

- 141** A.BALLESTER-BOLINCHES, JOHN COSSEY AND M.C. PEDRAZA-AGUILERA. On mutually permutable products of finite groups. 902069 - Journal of Algebra. 294, pp. 127 - 135. (United States of America): Elsevier, 2005. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.459

- 142** A.BALLESTER-BOLINCHES AND TATIANA PEDRAZA. A Class of generalized supersoluble groups. 912357 - Publicacions Matemàtiques. 49, pp. 213 - 233. (Spain): 2005. ISSN 0214-1493

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.659

- 143** A.BALLESTER-BOLINCHES AND JOHN COSSEY. Totally permutable products of finite groups satisfying SC or PST. 905016 - Monatshefte für Mathematik. 145, pp. 89 - 94. (Austria): 2005. ISSN 0026-9255

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.447

- 144** A.BALLESTER-BOLINCHES, R. ESTEBAN-ROMERO AND M.C. PEDRAZA-AGUILERA. On a class of p-soluble groups. 910292 - Algebra Colloquium. 12 - 2, pp. 263 - 267. (China): 2005. ISSN 1005-3867

DOI: <https://doi.org/10.1142/S1005386705000258>



Handle: <http://hdl.handle.net/10550/47115>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.271

- 145** A.BALLESTER-BOLINCHES; CLARA CALVO; R. ESTEBAN-ROMERO. On X-saturated formations of finite groups. 902058 - Communications in Algebra. 33 - 4, pp. 1053 - 1064. (United States of America): 2005. ISSN 0092-7872

DOI: <https://doi.org/10.1081/AGB-200053809>

Handle: <http://hdl.handle.net/10550/47120>

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.303

- 146** M.J. ALEJANDRE - A.BALLESTER-BOLINCHES AND JOHN COSSEY. Permutable products of supersoluble groups. 902069 - Journal of Algebra. 276, pp. 453 - 461. (United States of America): Elsevier, 2004. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.554

- 147** A.BALLESTER-BOLINCHES AND TATIANA PEDRAZA. On products of generalized nilpotent groups. 908136 - Forum Mathematicum. 16, pp. 717 - 724. (Germany): 2004. ISSN 0933-7741

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.587

- 148** M.J. ALEJANDRE A.BALLESTER-BOLINCHES J. COSSEY AND MC. PEDRAZA-AGUILERA. On some permutable products of supersoluble groups. 910220 - Revista Matematica Iberoamericana. 20 - 2, pp. 413 - 425. (Spain): 2004. ISSN 0213-2230

Type of production: Scientific paper

Format: Journal

Total no. authors: 4

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.565

- 149** A.BALLESTER-BOLINCHES AND TATIANA PEDRAZA. A local approach to a class of locally finite groups. 905037 - Bulletin of the Australian Mathematical Society. 68, pp. 45 - 56. (Australia): Australian Mathematical Society, 2003. ISSN 0004-9727

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.26



- 150** Ballester Bolinches, A.; Calvo, Clara; Esteban-Romero, R. A question from the Kurovka Notebook on formation products. 905037 - Bulletin of the Australian Mathematical Society. 68 - 3, pp. 461 - 470. (Australia): Australian Mathematical Society, 2003. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972700037862>
Handle: <http://hdl.handle.net/10550/46809>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.26
- 151** A.BALLESTER-BOLINCHES, R. ESTEBAN-ROMERO. On finite T-groups. 912043 - Journal of The Australian Mathematical Society. 75 - 2, pp. 181 - 191. (Australia): 2003. ISSN 1446-7887
DOI: <https://doi.org/10.1017/S1446788700003712>
Handle: <http://hdl.handle.net/10550/46810>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.293
- 152** A.BALLESTER-BOLINCHES, J.C. BEIDLEMAN AND H. HEINEKEN. Groups in which Sylow subgroups and subnormal subgroups permute. 905021 - Illinois Journal of Mathematics. 47 - 1/2, pp. 63 - 69. (United States of America): 2003. ISSN 0019-2082
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.312
- 153** A.BALLESTER-BOLINCHES, J.C. BEIDLEMAN AND H. HEINEKEN. A Local Approach to Certain Classes of Finite Groups. 902058 - Communications in Algebra. 31 - 12, pp. 5931 - 5942. (United States of America): 2003. ISSN 0092-7872
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.287
- 154** A.BALLESTER-BOLINCHES, JOHN COSSEY AND R. ESTEBAN-ROMERO. On finite groups generated by strongly cosubnormal subgroups. 902069 - Journal of Algebra. 259 - 1, pp. 226 - 234. (United States of America): Elsevier, 2003. ISSN 0021-8693
DOI: [https://doi.org/10.1016/S0021-8693\(02\)00535-5](https://doi.org/10.1016/S0021-8693(02)00535-5)
Handle: <http://hdl.handle.net/10550/46838>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.492
- 155** A.BALLESTER-BOLINCHES AND TATIANA PEDRAZA. The Fitting subgroup and some injectors of radical locally finite groups with min-p for all p. 902058 - Communications in Algebra. 31 - 1, pp. 483 - 492. (United States of America): 2003. ISSN 0092-7872
Type of production: Scientific paper **Format:** Journal



Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.287

- 156** XIUYUN GUO; K. P. SHUM AND A. BALLESTER-BOLINCHES. On complemented minimal subgroups in finite groups. 910413 - Journal of Group Theory. 6 - 2, pp. 159 - 167. (Germany): 2003. ISSN 1433-5883
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.313
- 157** A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO. On finite soluble groups in which Sylow permutability is a transitive relation. 905061 - Acta Mathematica Hungarica. 101 - 3, pp. 193 - 202. (Hungary): 2003. ISSN 0236-5294
DOI: <https://doi.org/10.1023/B:AMHU.0000003903.71033.fc>
Handle: <http://hdl.handle.net/10550/47145>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.33
- 158** A.BALLESTER-BOLINCHES; JOHN COSSEY; XIUYUN GUO AND M.C. PEDRAZA-AGUILERA. Some results on finite factorized groups. 000848 - London Math. Soc. Lecture Notes Series. 1 - 304, pp. 27 - 30. (United Kingdom): 2003. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 159** A.BALLESTER-BOLINCHES; A. MARTINEZ-PASTOR; M.C. PEDRAZA-AGUILERA AND M. D. PEREZ-RAMOS. On nilpotent-like Fitting formations. 000848 - London Math. Soc. Lecture Notes Series. 1 - 304, pp. 31 - 38. (United Kingdom): 2003. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 160** A.BALLESTER-BOLINCHES AND TATIANA PEDRAZA. Locally finite groups with min-p for all primes p. 000848 - London Math. Soc. Lecture Notes Series. 1 - 304, pp. 39 - 43. (United Kingdom): 2003. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 161** MANUEL J. ALEJANDRE; A.BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO AND M. C. PEDRAZA-AGUILERA. Permutability and subnormality in finite groups. 000848 - London Math. Soc. Lecture Notes Series. 1 - 304, pp. 1 - 5. (United Kingdom): 2003. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 4
- 162** A.Ballester-Bolinches; T.Pedraza. On a class of generalized nilpotent groups. 902069 - Journal of Algebra. 248 - 1, pp. 219 - 229. (United States of America): Elsevier, 2002. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.501



- 163** A.Ballester-Bolinches; L.M.Ezquerro; M.C.Pedraza-Aguilera. A characterization of the class of finite groups with nilpotent derived subgroup. 905048 - *Mathematische Nachrichten*. 239/240, pp. 5 - 10. (Germany): 2002. ISSN 0025-584X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.388
- 164** A.Ballester-Bolinches; R.Esteban-Romero. Sylow permutable subnormal subgroups of finite groups. 902069 - *Journal of Algebra*. 251 - 2, pp. 727 - 738. (United States of America): Elsevier, 2002. ISSN 0021-8693
DOI: <https://doi.org/10.1006/jabr.2001.9138>
Handle: <http://hdl.handle.net/10550/47142>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.501
- 165** A.Ballester-Bolinches; R.Esteban-Romero. On a question of Beidleman and Robinson. 902058 - *Communications in Algebra*. 30 - 12, pp. 5757 - 5770. (United States of America): 2002. ISSN 0092-7872
DOI: <https://doi.org/10.1081/AGB-120016008>
Handle: <http://hdl.handle.net/10550/47143>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.305
- 166** M.J.Alejandre; A.Ballester-Bolinches. On a theorem of Berkovich. 902067 - *Israel Journal of Mathematics*. 131, pp. 149 - 156. (Israel): Springer, 2002. ISSN 0021-2172
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.636
- 167** A.Ballester-Bolinches; S.Camp-Mora. A Bryce and Cossey type theorem in a class of locally finite groups. 905037 - *Bulletin of the Australian Mathematical Society*. 63 - 3, pp. 459 - 466. (Australia): Australian Mathematical Society, 2001. ISSN 0004-9727
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.236
- 168** M. J. Alejandre; A.Ballester-Bolinches; M.C.Pedraza-Aguilera. Finite soluble groups with permutable subnormal subgroups. 902069 - *Journal of Algebra*. 240 - 2, pp. 705 - 722. (United States of America): Elsevier, 2001. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)



Impact index in year of publication: 0.501

- 169** A.Ballester-Bolinches; John Cossey; M.C.Pedraza-Aguilera. On products of finite supersoluble groups. 902058 - Communications in Algebra. 29 - 7, pp. 3145 - 3152. (United States of America): 2001. ISSN 0092-7872
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.32
- 170** A.Ballester-Bolinches; John Cossey; L.M.Ezquerro. On formations of finite groups with the Wielandt property for residuals. 902069 - Journal of Algebra. 243 - 2, pp. 717 - 737. (United States of America): Elsevier, 2001. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.501
- 171** A.Ballester-Bolinches; R.Esteban-Romero. Sylow permutable subnormal subgroups of finite groups. II. 905037 - Bulletin of the Australian Mathematical Society. 64 - 3, pp. 479 - 486. (Australia): Australian Mathematical Society, 2001. ISSN 0004-9727
DOI: <https://doi.org/10.1017/S0004972700019948>
Handle: <http://hdl.handle.net/10550/47137>
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.236
- 172** A.Ballester-Bolinches; L.M.Ezquerro. A note on finite groups generated by their subnormal subgroups. 905054 - Proceedings of the Edinburgh Mathematical Society. 44 - 2, pp. 417 - 423. (United Kingdom): 2001. ISSN 0013-0915
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.389
- 173** A.Ballester-Bolinches; A. Martínez-Pastor; M. C. Pedraza-Aguilera. Finite trifactorized groups and formations. 902069 - Journal of Algebra. 226 - 2, pp. 990 - 1000. (United States of America): Elsevier, 2000. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.534
- 174** A.Ballester-Bolinches; X.Guo. Some results on p-nilpotence and solubility of finite groups. 902069 - Journal of Algebra. 228 - 2, pp. 491 - 496. (United States of America): Elsevier, 2000. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.534



- 175** A.Ballester-Bolinches; Y. Wang. Finite groups with some c-normal minimal subgroups. 906125 - Journal of Pure and Applied Algebra. 153 - 2, pp. 121 - 127. (Holland): 2000. ISSN 0022-4049
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.386
- 176** P.Arroyo-Jordá; A.Ballester-Bolinches; M.D.Pérez-Ramos. Fitting sets pairs. 902069 - Journal of Algebra. 231 - 2, pp. 574 - 588. (United States of America): Elsevier, 2000. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.534
- 177** A.Ballester-Bolinches; X.Guo; M.C.Pedraza-Aguilera. A note on m-permutable products of finite groups. 910413 - Journal of Group Theory. 3 - 4, pp. 381 - 384. (Germany): 2000. ISSN 1433-5883
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.431
- 178** A.Ballester-Bolinches; X.Guo; Y.Wang. C-supplemented subgroups of finite groups. 905024 - Glasgow Mathematical Journal. 42 - 3, pp. 383 - 389. (United Kingdom): Cambridge University Press, 2000. ISSN 0017-0895
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.539
- 179** A.Ballester-Bolinches; A.Martínez-Pastor; M.D.Pérez-Ramos. Nilpotent-like Fitting formations of finite soluble groups. 905037 - Bulletin of the Australian Mathematical Society. 62 - 3, pp. 427 - 433. (Australia): Australian Mathematical Society, 2000. ISSN 0004-9727
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.257
- 180** A.Ballester-Bolinches; X. Guo. On complemented subgroups of finite groups. 905026 - Archiv der Mathematik. 72 - 3, pp. 161 - 166. (Switzerland): Springer, 1999. ISSN 0003-889X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.212
- 181** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. Mutually permutable products of finite groups. 902069 - Journal of Algebra. 213 - 1, pp. 369 - 377. (United States of America): Elsevier, 1999. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal



Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.44

- 182** A.Ballester-Bolinches; X.Guo; Y. Zhang. On the Deskins index complex of a maximal subgroup of a finite group. 906125 - Journal of Pure and Applied Algebra. 136 - 3, pp. 211 - 216. (Holland): 1999. ISSN 0022-4049

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.44

- 183** A.Ballester-Bolinches; L. A. Shemetkov. On normalizers of Sylow subgroups in finite groups. 902100 - Siberian Mathematical Journal. 40 - 1, pp. 1 - 2. (United States of America): 1999. ISSN 0037-4466

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.162

- 184** A.Ballester-Bolinches; M. C. Pedraza-Aguilera. On finite soluble products of N-connected groups. 910413 - Journal of Group Theory. 2 - 3, pp. 291 - 299. (Germany): 1999. ISSN 1433-5883

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.179

- 185** A.Ballester-Bolinches; M. C. Pedraza-Aguilera. Mutually permutable products of finite groups II. 902069 - Journal of Algebra. 218 - 2, pp. 563 - 572. (United States of America): Elsevier, 1999. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.44

- 186** A.Ballester-Bolinches; M. D. Pérez-Ramos. On a question of L. A. Shemetkov. 902058 - Communications in Algebra. 27 - 11, pp. 5615 - 5618. (United States of America): 1999. ISSN 0092-7872

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.286

- 187** A.Ballester-Bolinches; X. Guo. A note on the influence of minimal subgroups on the structure of finite groups. 905189 - Publicaciones Mathematicae-Debrecen. 55 - 3, pp. 433 - 436. (Hungary): 1999. ISSN 0033-3883

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.138



- 188** A.Ballester-Bolinches; S.Camp-Mora. A Gaschütz-Lubeseder type theorem in a class of locally finite groups. 902069 - Journal of Algebra. 221 - 2, pp. 562 - 569. (United States of America): Elsevier, 1999. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.44
- 189** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. Totally and mutually permutable products of finite groups. 000848 - London Math. Soc. Lecture Notes Series. 1 - 260, pp. 65 - 68. (United Kingdom): 1999. ISSN 0076-0552
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 190** A.Ballester-Bolinches; A. Martínez-Pastor; M. D. Pérez-Ramos. A family of dominant Fitting classes of finite soluble groups. 912043 - Journal of The Australian Mathematical Society. 64 - 1, pp. 33 - 43. (Australia): 1998. ISSN 1446-7887
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 191** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. Characterizations of Schunck classes of finite soluble groups. 902069 - Journal of Algebra. 202 - 1, pp. 243 - 249. (United States of America): Elsevier, 1998. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.422
- 192** A.Ballester-Bolinches; M. C. Pedraza-Aguilera. Sufficient conditions for supersolubility of finite groups. 906125 - Journal of Pure and Applied Algebra. 127 - 2, pp. 113 - 118. (Holland): 1998. ISSN 0022-4049
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.37
- 193** A.Ballester-Bolinches; M. D. Pérez-Ramos. Some questions of the Kurovka Notebook concerning formation products. 902058 - Communications in Algebra. 26 - 5, pp. 1581 - 1587. (United States of America): 1998. ISSN 0092-7872
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.242
- 194** A.Ballester-Bolinches; L. M. Ezquerro. On a theorem of Bryce and Cossey. 905037 - Bulletin of the Australian Mathematical Society. 57 - 3, pp. 455 - 460. (Australia): Australian Mathematical Society, 1998. ISSN 0004-9727
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.213



- 195** A.Ballester-Bolinches; L. M. Ezquerro. On join properties of Hall π -subgroups of finite π -soluble groups. 902069 - Journal of Algebra. 204 - 2, pp. 532 - 548. (United States of America): Elsevier, 1998. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.422
- 196** A.Ballester-Bolinches; H. Betchell; L. M. Ezquerro. On pre-Frattini residuals. 905024 - Glasgow Mathematical Journal. 40 - 2, pp. 187 - 197. (United Kingdom): Cambridge University Press, 1998. ISSN 0017-0895
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.276
- 197** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. Finite groups which are products of pairwise totally permutable subgroups. 905054 - Proceedings of the Edinburgh Mathematical Society. 41 - 3, pp. 567 - 572. (United Kingdom): 1998. ISSN 0013-0915
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.234
- 198** A.Ballester-Bolinches; L. A. Shemetkov. On lattices of p -local formations of finite groups. 905048 - Mathematische Nachrichten. 186, pp. 57 - 65. (Germany): 1997. ISSN 0025-584X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.342
- 199** A.Ballester-Bolinches; M. D. Pérez-Ramos. On a question of Chambers and Makan. 902089 - Mathematische Zeitschrift. 221 - 1, pp. 169 - 173. (Germany): 1996. ISSN 0025-5874
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.455
- 200** A.Ballester-Bolinches; M. D. Pérez-Ramos. Two questions of L. A. Shemetkov on critical groups. 902069 - Journal of Algebra. 179 - 3, pp. 905 - 917. (United States of America): Elsevier, 1996. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.473
- 201** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. On finite products of totally permutable groups. 905037 - Bulletin of the Australian Mathematical Society. 53 - 3, pp. 441 - 445. (Australia): Australian Mathematical Society, 1996. ISSN 0004-9727
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3



Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.163

- 202** M.Asaad; A.Ballester-Bolinches; M. C. Pedraza-Aguilera. A note on minimal subgroups of finite groups. 902058 - Communications in Algebra. 24 - 8, pp. 2771 - 2776. (United States of America): 1996. ISSN 0092-7872

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.342

- 203** A.Ballester-Bolinches; M. D. Pérez-Ramos. A question of R. Maier concerning formations. 902069 - Journal of Algebra. 182 - 3, pp. 738 - 747. (United States of America): Elsevier, 1996. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.473

- 204** P. Arroyo-Jordá; A.Ballester-Bolinches; M. D. Pérez-Ramos. On complemented Schunck classes of finite groups. 902058 - Communications in Algebra. 24 - 11, pp. 3513 - 3518. (United States of America): 1996. ISSN 0092-7872

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.342

- 205** A.Ballester-Bolinches; Y.Zhao. On maximal subgroups of finite groups and theta pairs. 902058 - Communications in Algebra. 24 - 13, pp. 4199 - 4209. (United States of America): 1996. ISSN 0092-7872

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.342

- 206** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. On F-subnormal subgroups and F-residuals of finite soluble groups. 902069 - Journal of Algebra. 186 - 1, pp. 314 - 322. (United States of America): Elsevier, 1996. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.473

- 207** A.Ballester-Bolinches. Saturated formations, theta pairs and completions in finite groups. 902100 - Siberian Mathematical Journal. 37 - 2, pp. 207 - 212. (United States of America): 1996. ISSN 0037-4466

Type of production: Scientific paper

Format: Journal

Total no. authors: 1

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.145



- 208** A.Ballester-Bolinches; M. C. Pedraza-Aguilera. On minimal subgroups of finite groups. 905061 - Acta Mathematica Hungarica. 73 - 4, pp. 335 - 342. (Hungary): 1996. ISSN 0236-5294
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.139
- 209** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. On Π -normally embedded subgroups of finite soluble groups. 913036 - Rendiconti del Seminario Matematico Della Universita Di Padova. 96, pp. 115 - 120. (Italy): 1996. ISSN 0041-8994
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 210** A.Ballester-Bolinches; M. C. Pedraza-Aguilera; M. D. Pérez-Ramos. Σ -permutably embedded subgroups of finite soluble groups. 306785 - Problems in Algebra. 9, pp. 38 - 41. (Byelorussia): 1996.
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
- 211** A.Ballester-Bolinches; K. Doerk; M.D.Pérez-Ramos. On F-normal subgroups of finite soluble groups. 902069 - Journal of Algebra. 171 - 1, pp. 189 - 203. (United States of America): Elsevier, 1995. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.469
- 212** A.Ballester-Bolinches. Permutably embedded subgroups of finite soluble groups. 905026 - Archiv der Mathematik. 65 - 1, pp. 1 - 7. (Switzerland): Springer, 1995. ISSN 0003-889X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 1
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.232
- 213** A.Ballester-Bolinches; M.D.Pérez-Ramos. On F-critical groups. 902069 - Journal of Algebra. 174 - 3, pp. 948 - 958. (United States of America): Elsevier, 1995. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.469
- 214** A.Ballester-Bolinches; L. M. Ezquerro. On normally embedded projectors in finite soluble groups. 902069 - Journal of Algebra. 177 - 2, pp. 589 - 599. (United States of America): Elsevier, 1995. ISSN 0021-8693
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.469
- 215** A.Ballester-Bolinches; L. M. Ezquerro. The Jordan-Hölder theorem and pre-Frattini subgroups of finite groups. 905024 - Glasgow Mathematical Journal. 37 - 3, pp. 265 - 277. (United Kingdom): Cambridge University Press, 1995. ISSN 0017-0895



Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.247

- 216** A.Ballester-Bolinches; M. D. Pérez-Ramos. Π -normally embedded subgroups of finite soluble groups. 913036 - Rendiconti del Seminario Matematico Della Universita Di Padova. 94, pp. 113 - 119. (Italy): 1995. ISSN 0041-8994

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

- 217** A.Ballester-Bolinches; L. M. Ezquerro; P. Jiménez-Seral. On saturated formations of finite groups. 902100 - Siberian Mathematical Journal. 36 - 6, pp. 1058 - 1064. (United States of America): 1995. ISSN 0037-4466

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.099

- 218** A.Ballester-Bolinches; L. M. Ezquerro. On the saturation of formations of finite groups. 000848 - London Math. Soc. Lecture Notes Series. 1, pp. 23 - 31. (United Kingdom): 1995. ISSN 0076-0552

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

- 219** A. Ballester-Bolinches; C. Juan-Martínez. Locally constructed formations of finite groups. 000848 - London Math. Soc. Lecture Notes Series. 1, pp. 32 - 36. (United Kingdom): 1995. ISSN 0076-0552

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

- 220** A.Ballester-Bolinches; L. M. Ezquerro. On saturated formations of finite groups with a restricted cover and avoidance property. 902058 - Communications in Algebra. 22 - 6, pp. 1919 - 1932. (United States of America): 1994. ISSN 0092-7872

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.288

- 221** A.Ballester-Bolinches; M.D.Pérez-Ramos. Permutability in finite soluble groups. 902084 - Mathematical Proceedings of the Cambridge Philosophical Society. 115 - 3, pp. 393 - 396. (United Kingdom): 1994. ISSN 0305-0041

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.417

- 222** A.Ballester-Bolinches; M.D.Pérez-Ramos. A note on the F-length of maximal subgroups in finite soluble groups. 905048 - Mathematische Nachrichten. 166, pp. 67 - 70. (Germany): 1994. ISSN 0025-584X

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.174



- 223** A.Ballester-Bolinches; M.D.Pérez-Ramos. On F-subnormal subgroups and Frattini-like subgroups of a finite group. 905024 - Glasgow Mathematical Journal. 36 - 2, pp. 241 - 247. (United Kingdom): Cambridge University Press, 1994. ISSN 0017-0895
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.337
- 224** A.Ballester-Bolinches; M.D.Pérez-Ramos. Injective Fitting sets in automorphism groups. 905026 - Archiv der Mathematik. 60 - 3, pp. 214 - 222. (Switzerland): Springer, 1993. ISSN 0003-889X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.225
- 225** A.Ballester-Bolinches; L. M. Ezquerro. Characterizations of Schunck classes of finite groups. 902058 - Communications in Algebra. 21 - 7, pp. 2265 - 2277. (United States of America): 1993. ISSN 0092-7872
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.306
- 226** A.Ballester-Bolinches; K. Doerk; L. M. Ezquerro. A question in the theory of saturated formations of finite soluble groups. 902067 - Israel Journal of Mathematics. 84 - 1-2, pp. 229 - 238. (Israel): Springer, 1993. ISSN 0021-2172
Type of production: Scientific paper **Format:** Journal
Total no. authors: 3
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.171
- 227** A.Ballester-Bolinches; L. M. Ezquerro. Saturated formations of finite groups and the cover and avoidance property. Proceedings of the International Conference on Group Theory (Timisoara, 1992). 306753 - Annals of West University of Timișoara. Series of Biology. Special Issue, pp. 33 - 42. (Romania): Editura Universității de Vest, 1993. ISSN 1582-3830
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 228** A.Ballester-Bolinches; L. M. Ezquerro. On the Deskins index complex of a maximal subgroup of a finite group. 905034 - Proceedings of the American Mathematical Society. 114 - 2, pp. 325 - 330. (United States of America): American Mathematical Society, 1992. ISSN 0002-9939
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.263
- 229** A.Ballester-Bolinches. A note on saturated formations. 905026 - Archiv der Mathematik. 58 - 2, pp. 110 - 113. (Switzerland): Springer, 1992. ISSN 0003-889X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 1



Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.283

- 230** A.Ballester-Bolinches; K. Doerk; M.D.Pérez-Ramos. On the lattice of F-subnormal subgroups. 902069 - Journal of Algebra. 58 - 2, pp. 110 - 113. (United States of America): Elsevier, 1992. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 3

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.402

- 231** A.Ballester-Bolinches; M.D.Pérez-Ramos. F-subnormal closure. 902069 - Journal of Algebra. 138 - 1, pp. 91 - 98. (United States of America): Elsevier, 1991. ISSN 0021-8693

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.402

- 232** A.Ballester-Bolinches. Remarks on formations. 902067 - Israel Journal of Mathematics. 73 - 1, pp. 97 - 106. (Israel): Springer, 1991. ISSN 0021-2172

Type of production: Scientific paper

Format: Journal

Total no. authors: 1

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.269

- 233** A.Ballester-Bolinches; L. M. Ezquerro. On maximal subgroups of finite groups. 902058 - Communications in Algebra. 19 - 8, pp. 2373 - 2394. (United States of America): 1991. ISSN 0092-7872

Type of production: Scientific paper

Format: Journal

Total no. authors: 2

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.25

- 234** A.Ballester-Bolinches. On the normal index of maximal subgroups in finite groups. 906125 - Journal of Pure and Applied Algebra. 64 - 2, pp. 113 - 118. (Holland): 1990. ISSN 0022-4049

Type of production: Scientific paper

Format: Journal

Total no. authors: 1

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.376

- 235** A.Ballester-Bolinches. On the intersection of families of maximal subgroups of a finite group. 906125 - Journal of Pure and Applied Algebra. 67 - 2, pp. 101 - 109. (Holland): 1990. ISSN 0022-4049

Type of production: Scientific paper

Format: Journal

Total no. authors: 1

Impact source: Science Citation Index (SCI)

Impact index in year of publication: 0.376



- 236** A.Ballester-Bolinches; L. M. Ezquerro. An analogue of Hall-systems in finite groups. 303503 - Rendiconti del Circolo Matematico di Palermo. 2 - 23, pp. 19 - 24. (Italy): Circolo Matematico di Palermo, 1990. ISSN 0009-725X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 237** A.Ballester-Bolinches; M.D.Pérez-Ramos. On F-subnormal subgroups. 303503 - Rendiconti del Circolo Matematico di Palermo. 2 - 23, pp. 25 - 28. (Italy): Circolo Matematico di Palermo, 1990. ISSN 0009-725X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 238** A.Ballester-Bolinches. H-normalizers of finite groups. 303503 - Rendiconti del Circolo Matematico di Palermo. 2 - 23, pp. 13 - 18. (Italy): Circolo Matematico di Palermo, 1990. ISSN 0009-725X
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 239** A.Ballester-Bolinches. Maximal subgroups and formations. 906125 - Journal of Pure and Applied Algebra. 61 - 3, pp. 223 - 232. (Holland): 1989. ISSN 0022-4049
Type of production: Scientific paper **Format:** Journal
Total no. authors: 1
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.489
- 240** A.Ballester-Bolinches. H-normalizers and local definitions of saturated formations of finite groups. 902067 - Israel Journal of Mathematics. 67 - 3, pp. 312 - 326. (Israel): Springer, 1989. ISSN 0021-2172
Type of production: Scientific paper **Format:** Journal
Total no. authors: 1
Impact source: Science Citation Index (SCI)
Impact index in year of publication: 0.418
- 241** A.Ballester-Bolinches; L.M. Ezquerro. A note on the Jordan-Hölder theorem. 913036 - Rendiconti del Seminario Matematico Della Università Di Padova. 80, pp. 25 - 32. (Italy): 1987. ISSN 0041-8994
Type of production: Scientific paper **Format:** Journal
Total no. authors: 2
- 242** A. BALLESTER-BOLINCHES; R. ESTEBAN-ROMERO; YANGMING LI. Cover and avoidance properties and the structure of finite groups. Proceedings of the International Conference of Algebra 2010. Advances in Algebraic Structures, Yogyakarta, Indonesia. pp. 26 - 42. (United States of America): World Scientific Publishing, 2012. ISBN 10 981-4366-30-7
Type of production: Book chapter **Format:** Book
Total no. authors: 3
Relevant publication: Yes
- 243** A. BALLESTER-BOLINCHES; L. A. KURDACHENKO; T. PEDRAZA. Permutable subgroups of groups. Proceedings of the 'Meeting on Group Theory and its applications, on the occasion of Javier Otal's 60th birthday'. pp. 13 - 24. Madrid(Spain): Biblioteca de la Revista Matemática Iberoamericana, 2012. ISBN 978-84-935196-6-7
Type of production: Book chapter **Format:** Book
Total no. authors: 3
Relevant publication: Yes



- 244** A. BALLESTER-BOLINCHES; J. E. PIN; X. SOLER-ESCRIVÀ. Automata and formal languages versus formations of finite monoids. Proceedings of the 'Meeting on Group Theory and its applications, on the occasion of Javier Otal's 60th birthday'. pp. 25 - 43. Madrid(Spain): Biblioteca de la Revista Matemática Iberoamericana, 2012. ISBN 978-84-935196-6-7
Type of production: Book chapter **Format:** Book
Total no. authors: 3
Relevant publication: Yes
- 245** A. BALLESTER-BOLINCHES; JOHN COSSEY; R. ESTEBAN-ROMERO. On abnormal maximal subgroups of finite groups. Ischia Group Theory 2008. Proceedings of the Conference in Group Theory, Naples, Italy, April 1-4, 2008. pp. 1 - 6. (United States of America): World Scientific Publishing, 2009. ISBN 10 981-4277-79-7
Type of production: Book chapter **Format:** Book
Total no. authors: 3
Relevant publication: Yes
- 246** A. BALLESTER-BOLINCHES C. CALVO AND R. ESTEBAN ROMERO. On one-generated X-local formations of finite groups. Proceedings of the F. Scorina Gomel State University. 3 - 36, pp. 64 - 69. Gomel(Byelorussia): F.Scorina Gomel State University, 2006.
Type of production: Book chapter **Format:** Book
Total no. authors: 3
Relevant publication: Yes
- 247** A. BALLESTER-BOLINCHES AND R. ESTEBAN ROMERO. The critical groups of the class of p-supersoluble groups. Proceedings of the F. Scorina Gomel State University. 3 - 36, pp. 56 - 63. Gomel(Byelorussia): F.Scorina Gomel State University, 2006.
Type of production: Book chapter **Format:** Book
Total no. authors: 2
Relevant publication: Yes
- 248** A. BALLESTER-BOLINCHES. Mutually permutable products of finite groups. Proceedings of the F. Scorina Gomel State University. 3 - 36, pp. 70 - 73. Gomel(Byelorussia): F.Scorina Gomel State University, 2006.
Type of production: Book chapter **Format:** Book
Total no. authors: 1
Relevant publication: Yes
- 249** A. BALLESTER-BOLINCHES AND TATIANA PEDRAZA. ON RADICAL LOCALLY FINITE GROUPS WITH MIN-p FOR ALL PRIMES p. Advances in Group Theory. pp. 223 - 234. Roma(Italy): Aracne Editrice, 2003. ISBN 88-7999-564-2
Type of production: Book chapter **Format:** Book
Total no. authors: 2
- 250** A. BALLESTER-BOLINCHES; A. ELDUQUE; J. M. MUÑOZ-ESCOLANO, Editores. Proceedings of the 'Meeting on Group Theory and its applications, on the occasion of Javier Otal's 60th birthday'. pp. 1 - 266. Madrid(Spain): Biblioteca de la Revista Matemática Iberoamericana, 2012. ISBN 978-84-935196-6-7
Type of production: Scientific book or monograph
Total no. authors: 3
Relevant publication: Yes
- 251** Adolfo BALLESTER-BOLINCHES; Ramón ESTEBAN-ROMERO; Mohamed ASAAD. Products of finite groups. pp. 1 - 334. (Germany): Walter de Gruyter Berlin/New York, 2010. Available on-line at: <<http://dx.doi.org/10.1515/9783110220612>>. ISBN 978-3-11-020417-9
Type of production: Scientific book or monograph
Total no. authors: 3



Relevant publication: Yes

252 A. BALLESTER-BOLINCHES AND LUIS M. EZQUERRO. Classes of finite groups. pp. 1 - 385. (Holland): Springer, 2006. ISBN 1-4020-4718-5

Type of production: Scientific book or monograph

Total no. authors: 2

Relevant publication: Yes

253 A. BALLESTER-BOLINCHES AND LUIS M. EZQUERRO. Classes of finite groups. pp. 1 - 385. (Holland): Springer, 2006. ISBN 1-4020-4718-5

Type of production: Scientific book or monograph

Total no. authors: 2

254 A. BALLESTER-BOLINCHES; M. D. PÉREZ-RAMOS; A. MARTÍNEZ-PASTOR; M. ARROYO-JORDÁ; P. ARROYO-JORDÁ AND M. C. PEDRAZA-AGUILERA; Editores. Papers on Group Theory: International Conference on Group Theory: Doerk's 60th birthday in Calpe. pp. 1 - 93. Valencia(Spain): Servicio de Publicaciones de la UPV y Servicio de Publicaciones de la UV, 1999. ISBN 84-7721-840-4

Type of production: Scientific book or monograph

Total no. authors: 6

Works submitted to national or international conferences

1 **Title of the work:** On IYB-groups

Name of the conference: 2019 Guangzhou International Workshop on Group Theory and its Applications, December, 20-23

Type of event: Conference

Geographical area: International

Type of participation: Participatory - invited/keynote talk

City of event: China

Date of event: 2019

End date: 2019

A. Ballester Bolinches.

2 **Title of the work:** On sigma-subnormal subgroups of finite groups

Name of the conference: Group Theory in Naples 2019, an AGTA Workshop, October, 22-24

Type of event: Conference

Geographical area: International

Type of participation: Participatory - invited/keynote talk

City of event: Italy

Date of event: 2019

End date: 2019

A. Ballester Bolinches.

3 **Title of the work:** Finite groups versus left braces

Name of the conference: Mini-Workshop: Algebraic Tools for Solving the Yang-Baxter Equation, Oberwolfach, Nov. 10-16

Type of event: Conference

Geographical area: International

Type of participation: Participatory - invited/keynote talk

City of event: Germany

Date of event: 2019

End date: 2019

A. Ballester Bolinches.



- 4** **Title of the work:** On large orbits of subgroups of finite solvable groups
Name of the conference: '2018 Guangzhou International Workshop on Group Theory and its Applications'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Guangzhou, China
Date of event: 2018
End date: 2018
Adolfo Ballester Bolinches.
- 5** **Title of the work:** Large orbits of actions of finite soluble groups
Name of the conference: II Joint Meeting Spain-Brazil in Mathematics, RSME-SEMA-SBM-SBMAC, December 11-14, 2018
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Cádiz, Spain
Date of event: 2018
End date: 2018
Adolfo Ballester Bolinches.
- 6** **Title of the work:** On large orbits in actions of finite groups. Applications
Name of the conference: 'Advances in Group Theory and Applications 2017'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Lecce, Italy
Date of event: 2017
End date: 2017
Adolfo Ballester Bolinches.
- 7** **Title of the work:** Sobre órbitas regulares de grupos finitos resolubles
Name of the conference: Encuentro de Teoría de Grupos en honor a Francisco Pérez Monasor
Type of event: Conference
Type of participation: Participatory - invited/keynote talk
City of event: València, Spain
Date of event: 2017
End date: 2017
Adolfo Ballester Bolinches.
- 8** **Title of the work:** On metacyclic subgroups of finite groups
Name of the conference: 'Ischia Group Theory 2016'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Ischia, Naples, Italy
Date of event: 2016
End date: 2016
Adolfo Ballester Bolinches.
- 9** **Title of the work:** Some results on generalized kernels of finite semigroups
Name of the conference: 'Antalya Algebra Days XVIII'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Sirince-Izmir, Turkey



Date of event: 2016
End date: 2016
Adolfo Ballester Bolinches.

- 10** **Title of the work:** Some contributions to the theory of transformation monoids
Name of the conference: XX Congreso Colombiano de Matemáticas
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Manizales, Colombia
Date of event: 2015
End date: 2015
Adolfo Ballester Bolinches.
- 11** **Title of the work:** Permutable Subgroups of Groups
Name of the conference: 'Naples 2015 Conference in Group Theory and Applications'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Naples, Italy
Date of event: 2015
End date: 2015
Adolfo Ballester Bolinches.
- 12** **Title of the work:** The fusion in finite groups (a course of three sessions)
Name of the conference: 'Advances in Group Theory and Applications 2014-The School'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Porto Cesareo, Lecce, Italy
Date of event: 2014
End date: 2014
Adolfo Ballester Bolinches.
- 13** **Title of the work:** Some results in the theory of formations of finite groups
Name of the conference: International Algebraic Conference 'Classes of Groups, Algebras and their Applications' dedicated to Prof. Leonid Shemetkov
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Gomel, Byelorussia
Date of event: 2014
End date: 2014
Adolfo Ballester Bolinches.
- 14** **Title of the work:** Some results in the theory of formations of finite groups
Name of the conference: Altencoa-2014
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: San Juan de Pasto, Colombia
Date of event: 2014
End date: 2014
Adolfo Ballester Bolinches.



- 15** **Title of the work:** Permutable subgroups of groups
Name of the conference: X Encuentro de Teoría de Grupos
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Sevilla, Spain
Date of event: 2014
End date: 2014
Adolfo Ballester Bolinches.
- 16** **Title of the work:** Subgroup embedding properties and the structure of finite groups I, II y III (Course of three sessions).
Name of the conference: 'Advances in Group Theory and Applications 2013'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Porto Cesareo, Lecce, Italy
Date of event: 2013
End date: 2013
Adolfo Ballester Bolinches.
- 17** **Title of the work:** On generalized Schmidt groups
Name of the conference: 'International Conference in Group Theory and Related Topics'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: University of Shanghai, Shanghai, China
Date of event: 2012
End date: 2012
Adolfo Ballester Bolinches.
- 18** **Title of the work:** Permutabilidad en Grupos (Curso de tres sesiones).
Name of the conference: 'UN Encuentro de Matemáticas 2012', Universidad Nacional de Colombia
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Bogotá, Colombia
Date of event: 2012
End date: 2012
Adolfo Ballester Bolinches.
- 19** **Title of the work:** Extending Schmidt groups to NNC-groups
Name of the conference: 'Creitz 2012 Group Theory Conference'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Franklin and Marshall College, United States of America
Date of event: 2012
End date: 2012
Adolfo Ballester Bolinches.
- 20** **Title of the work:** Graphs and Classes of Groups
Name of the conference: 'Advances in Group Theory and Applications 2011'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Porto Cesareo, Lecce, Italy



Date of event: 2011
End date: 2011
Adolfo Ballester Bolinches.

21 Name of the conference: International Conference on Group Theory: 60 cumpleaños del profesor Javier Otaí Cinca.

Type of event: Conference **Geographical area:** International
Type of participation: Organizing committee
City of event: Zaragoza, Spain
Date of event: 2011
End date: 2011
Adolfo Ballester Bolinches.

22 Title of the work: Autómatas y lenguajes formales versus formaciones de grupos finitos

Name of the conference: International Conference on Group Theory: 60 cumpleaños del profesor Javier Otaí Cinca.

Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Zaragoza, Spain
Date of event: 2011
End date: 2011
Adolfo Ballester Bolinches.

23 Title of the work: On abnormal maximal subgroups of finite groups

Name of the conference: Fourth Barcelona Weekend in Group Theory, April 2009

Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Barcelona, Spain
Date of event: 2009
End date: 2009
Adolfo Ballester Bolinches.

24 Title of the work: On generalised finite T-groups

Name of the conference: International Meeting on Classes of Groups and Permutability Properties , March 2010

Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Lexington, United States of America
Date of event: 2009
End date: 2009
Adolfo Ballester Bolinches.

25 Title of the work: Graphs, partitions and classes of groups

Name of the conference: International Meeting on Classes of Groups and Permutability Properties , March 2010

Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Lexington, United States of America
Date of event: 2009
End date: 2009
Adolfo Ballester Bolinches.



- 26** **Title of the work:** On abnormal maximal subgroups of finite groups
Name of the conference: Group Theory Ischia 2008
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Ischia, Italy
Date of event: 2008
End date: 2008
Adolfo Ballester Bolinches.
- 27** **Title of the work:** Finite groups with restrictions on some families of proper subgroups
Name of the conference: International Conference on Algebra and Related Topics (ICART- 2008)
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: BANGKOK, Thailand
Date of event: 2008
End date: 2008
Adolfo Ballester Bolinches.
- 28** **Title of the work:** Finite groups with supersoluble non-subnormal subgroups
Name of the conference: Workshop on Group Theory 'Advances in Group Theory and Applications'
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Otranto, Italy
Date of event: 2007
End date: 2007
Adolfo Ballester Bolinches.
- 29** **Title of the work:** Some classes of finite groups
Name of the conference: 2nd International Conference in Mathematics ICMTD07, organizado por Egyptian Mathematical Society
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: El Cairo, Egypt
Date of event: 2007
End date: 2007
Adolfo Ballester Bolinches.
- 30** **Title of the work:** Wielandt operators and subnormality of finite groups
Name of the conference: Miniconference on Group Theory
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: Canberra, Australia
Date of event: 2005
End date: 2005
Adolfo Ballester Bolinches.
- 31** **Title of the work:** Mutually permutable products of finite groups
Name of the conference: Classes of Groups and Algebras
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk



City of event: Gomel, Byelorussia
Date of event: 2005
End date: 2005
Adolfo Ballester Bolinches.

32 Name of the conference: Primer congreso conjunto de Matemáticas RSME-SCM-SEIO-SEMA, MAT.ES 2005
Type of event: Conference
Type of participation: Organizing committee
City of event: Valencia, Spain
Date of event: 2005
End date: 2005
Adolfo Ballester Bolinches.

33 Title of the work: Totally and mutually permutable products of finite groups
Name of the conference: Mathematics and 21st century
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - invited/keynote talk
City of event: El Cairo, Egypt
Date of event: 2000
End date: 2000
Adolfo Ballester Bolinches.

34 Name of the conference: International Conference on Group Theory: Doerk's 60th Birthday in Calpe
Type of event: Conference **Geographical area:** International
Type of participation: Organizing committee
City of event: Calpe, Spain
Date of event: 1999
End date: 1999
Adolfo Ballester Bolinches.

35 Title of the work: On locally constructed formations of finite groups
Name of the conference: Third International Colloquium on Group Theory
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - oral communication
City of event: Debrecen, Hungary
Date of event: 1990
End date: 1990
Adolfo Ballester Bolinches.

36 Title of the work: H-normalizers of finite groups
Name of the conference: International Conference on Group Theory
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - oral communication
City of event: Bresanone, Italy
Date of event: 1989
End date: 1989
Adolfo Ballester Bolinches.



- 37** **Title of the work:** Subgrupos de tipo Frattini
Name of the conference: XII Jornadas Luso-Espanholas de Matemática
Type of event: Conference **Geographical area:** International
Type of participation: Participatory - oral communication
City of event: Braga, Portugal
Date of event: 1987
End date: 1987
Adolfo Ballester Bolinches.

Works submitted to national or international seminars, workshops and/or courses

- 1** **Title of the work:** On subnormal subgroups of finite groups
Name of the event: Seminar. Guangdong University of Technology
Reasons for participation: Speaker
City of event: Guangzhou, China
Date of event: 17/12/2019
End date: 17/12/2019
- 2** **Title of the work:** Large orbits of actions of finite soluble groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Stellenbosch University, South African Republic
Date of event: 16/01/2018
End date: 16/01/2018
- 3** **Title of the work:** On regular orbits of actions of finite soluble groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 23/11/2017
End date: 23/11/2017
- 4** **Title of the work:** On metacyclic subgroups of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 16/12/2016
End date: 16/12/2016
- 5** **Title of the work:** On metacyclic subgroups of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Shanghai University, China
Date of event: 30/11/2016
End date: 30/11/2016



- 6** **Title of the work:** Permutable subgroups of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 14/11/2015
End date: 14/11/2015
- 7** **Title of the work:** On generalised subnormal subgroups of finite groups
Name of the event: Ph.D. Program at at Università Degli Studi de Napoli Federico II
Reasons for participation: Speaker
City of event: Nápoles, Italy
Date of event: 27/06/2014
End date: 27/06/2014
- 8** **Title of the work:** Bijective maps and groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 15/11/2013
End date: 15/11/2013
- 9** **Title of the work:** Subgroup embedding properties and the structure of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 13/11/2013
End date: 13/11/2013
- 10** **Title of the work:** Propiedades de inmersión de subgrupos versus la estructura de los grupos finitos
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Medellín, Colombia
Date of event: 28/08/2013
End date: 28/08/2013
- 11** **Title of the work:** Propiedades de inmersión de subgrupos y estructura de los grupos
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Bogotá, Colombia
Date of event: 08/08/2013
End date: 08/08/2013
- 12** **Title of the work:** S-embedded subgroups of finite groups II
Name of the event: University of Science and Technology, Seminario
Type of event: Seminar
Reasons for participation: Speaker



City of event: Hefei, China
Date of event: 16/05/2012
End date: 16/05/2012

- 13** **Title of the work:** S-embedded subgroups of finite groups I
Name of the event: University of Science and Technology, Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Hefei, China
Date of event: 15/05/2012
End date: 15/05/2012
- 14** **Title of the work:** Automata and formal languages versus formations of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 15/12/2011
End date: 15/12/2011
- 15** **Title of the work:** What can we do with a set of bijective maps?
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 12/12/2011
End date: 12/12/2011
- 16** **Title of the work:** On generalized subnormal subgroups of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Sun Yat-sen Univ., Guangzhou, China
Date of event: 09/12/2011
End date: 09/12/2011
- 17** **Title of the work:** What we can do with a set of symmetries
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. of Technology, China
Date of event: 08/12/2011
End date: 08/12/2011
- 18** **Title of the work:** Subgroup embedding properties and the structure of finite groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: South China Univ. of Technology, China
Date of event: 02/12/2011
End date: 02/12/2011



- 19** **Title of the work:** Four Lectures on Group Theory-Properties of permutable subgroups
Name of the event: Ph.D. Program at Università Degli Studi de Napoli Federico II (May 27th-June 6th)
Reasons for participation: Speaker
City of event: Nápoles, Italy
Date of event: 2011
End date: 2011
- 20** **Title of the work:** What we can say when ab is different from ba
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Yangzhou University, China
Date of event: 21/12/2010
End date: 21/12/2010
- 21** **Title of the work:** On abnormal maximal subgroups of finite groups: two questions of Asaad and Rose
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Shanghai University, China
Date of event: 15/12/2010
End date: 15/12/2010
- 22** **Title of the work:** Graphs, partitions and classes of groups
Name of the event: Colloquium
Reasons for participation: Speaker
City of event: Soochow University, China
Date of event: 14/12/2010
End date: 14/12/2010
- 23** **Title of the work:** On the abnormal structure of finite groups: two questions of Asaad and Rose
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Sun Yatsen Univ., Guangzhou, China
Date of event: 07/12/2010
End date: 07/12/2010
- 24** **Title of the work:** Groups and classes
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Guangdong Univ. Ed., Guangzhou, China
Date of event: 04/12/2010
End date: 04/12/2010
- 25** **Title of the work:** What we can say when ab is different from ba
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker



City of event: Guangdong Univ. Ed, Guangzhou, China
Date of event: 04/12/2010
End date: 04/12/2010

- 26** **Title of the work:** Sobre subgrupos maximales abnormales de grupos finitos
Name of the event: Seminario Avanzado de Álgebra, Departamento de Matemáticas, Universidad de Zaragoza
Type of event: Seminar
Reasons for participation: Speaker
City of event: Zaragoza, Spain
Date of event: 26/06/2009
End date: 26/06/2009
- 27** **Title of the work:** On some classes of finite supersoluble groups
Name of the event: Colloquium
Reasons for participation: Speaker
City of event: Sozhou University, China
Date of event: 19/12/2007
End date: 19/12/2007
- 28** **Title of the work:** The class of supersolvable groups
Name of the event: Seminario
Type of event: Seminar
Reasons for participation: Speaker
City of event: Shanghai University, China
Date of event: 13/12/2007
End date: 13/12/2007
- 29** **Title of the work:** Finite groups with supersoluble non-subnormal subgroups
Name of the event: Conferencia invitada. Workshop on Group theory 'Advances in Group Theory and Applications'
Reasons for participation: Upon invitation
City of event: Otranto, Italy
Date of event: 06/06/2007
End date: 06/06/2007
- 30** **Title of the work:** Mutually permutable products of finite groups
Name of the event: Conferencia invitada. Congreso 'Classes of Groups and Algebras'
Reasons for participation: Upon invitation
City of event: Gomel, Byelorussia
Date of event: 06/10/2005
End date: 06/10/2005
- 31** **Title of the work:** Dos clases de grupos finitos resolubles
Name of the event: Conferencia invitada
Reasons for participation: Upon invitation
City of event: Pamplona, Spain
Date of event: 20/09/2005
End date: 20/09/2005



- 32** **Title of the work:** Wielandt operators and subnormality in finite groups
Name of the event: Conferencia invitada
Reasons for participation: Upon invitation
City of event: Canberra, Australia
Date of event: 25/08/2005
End date: 25/08/2005
- 33** **Title of the work:** Products of finite groups
Name of the event: Conferencia invitada
Reasons for participation: Upon invitation
City of event: Canberra, Australia
Date of event: 23/08/2004
End date: 23/08/2004
- 34** **Title of the work:** On critical finite groups
Name of the event: Conferencia invitada
Reasons for participation: Upon invitation
City of event: Würzburg, Germany
Date of event: 02/07/2003
End date: 02/07/2003
- 35** **Title of the work:** A minimal non-nilpotent groups
Name of the event: Conferencia invitada
Reasons for participation: Upon invitation
City of event: Atenas, Greece
Date of event: 02/07/2003
End date: 02/07/2003
- 36** **Title of the work:** Grupos localmente finitos con min-p para todo p
Name of the event: Seminario Teoría de Grupos
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 2002
End date: 2002
- 37** **Title of the work:** Una clase de grupos p-resolubles finitos
Name of the event: Seminario Teoría de Grupos
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 2002
End date: 2002
- 38** **Title of the work:** Some results on locally finite groups
Name of the event: Universidad de Atenas
Reasons for participation: Speaker
City of event: Atenas, Greece
Date of event: 2002
End date: 2002



- 39** **Title of the work:** Cosubnormalidad en grupos finitos
Name of the event: Universidad Miguel Hernández
Reasons for participation: Speaker
City of event: Elche, Spain
Date of event: 2001
End date: 2001
- 40** **Title of the work:** Sylow permutabilidad y subnormalidad en grupos finitos
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 2001
End date: 2001
- 41** **Title of the work:** Una cuestión de Beidleman y Robinson
Name of the event: Universidad de Zaragoza
Reasons for participation: Speaker
City of event: Zaragoza, Spain
Date of event: 2001
End date: 2001
- 42** **Title of the work:** Grupos finitos resolubles con subgrupos subnormales permutables
Name of the event: Universidad de Zaragoza
Reasons for participation: Speaker
City of event: Zaragoza, Spain
Date of event: 2000
End date: 2000
- 43** **Title of the work:** A question of James Beidleman and Derek Robinson
Name of the event: Università degli Studi di Bologna
Reasons for participation: Speaker
City of event: Bologna, Italy
Date of event: 2000
End date: 2000
- 44** **Title of the work:** Some results on permutability and subnormality in finite groups
Name of the event: Università de Firenze
Reasons for participation: Speaker
City of event: Florencia, Italy
Date of event: 2000
End date: 2000
- 45** **Title of the work:** Grupos finitos trifactorizados y formaciones de grupos nilpotentes
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 1999
End date: 1999



- 46** **Title of the work:** On lattices of Hall π -subgroups of finite π -soluble groups
Name of the event: Oberseminar Gruppentheorie, Johannes Gutenberg Universität
Reasons for participation: Speaker
City of event: Mainz, Germany
Date of event: 1997
End date: 1997
- 47** **Title of the work:** Normalizadores de subgrupos de Sylow de grupos finitos
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 1997
End date: 1997
- 48** **Title of the work:** F-residuales y subgrupos F-subnormales de grupos finitos resolubles
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 1997
End date: 1997
- 49** **Title of the work:** Normalizadores de subgrupos de Sylow de grupos finitos
Name of the event: Universidad de Zaragoza
Reasons for participation: Speaker
City of event: Zaragoza, Spain
Date of event: 1997
End date: 1997
- 50** **Title of the work:** On the Jordan-Hölder theorem and prefrattini subgroups of finite groups
Name of the event: Università degli Studi di Napoli Federico II
Reasons for participation: Speaker
City of event: Nápoles, Italy
Date of event: 1996
End date: 1996
- 51** **Title of the work:** On totally permutable subgroups of finite groups
Name of the event: Università degli Studi di Napoli Federico II
Reasons for participation: Speaker
City of event: Nápoles, Italy
Date of event: 1996
End date: 1996
- 52** **Title of the work:** On F-residuals and F-subnormal subgroups of finite soluble groups
Name of the event: Università degli Studi di Napoli Federico II
Reasons for participation: Speaker
City of event: Nápoles, Italy
Date of event: 1996
End date: 1996



- 53** **Title of the work:** Products of formations
Name of the event: Oberseminar Gruppentheorie, Johannes Gutenberg Universität
Reasons for participation: Speaker
City of event: Mainz, Germany
Date of event: 1995
End date: 1995
- 54** **Title of the work:** Productos de formaciones
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 1995
End date: 1995
- 55** **Title of the work:** Permutably embedded subgroups of finite soluble groups
Name of the event: Oberseminar Gruppentheorie, Johannes Gutenberg Unibversität
Reasons for participation: Speaker
City of event: Mainz, Germany
Date of event: 1994
End date: 1994
- 56** **Title of the work:** Grupos críticos
Name of the event: Seminario Teoría de Grupos, Universidad de Zaragoza
Type of event: Seminar
Reasons for participation: Speaker
City of event: Zaragoza, Spain
Date of event: 1994
End date: 1994
- 57** **Title of the work:** Formaciones con proyectores complementados
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 1993
End date: 1993
- 58** **Title of the work:** Subgrupos críticos
Name of the event: Seminario Teoría de Grupos, UPNA
Type of event: Seminar
Reasons for participation: Speaker
City of event: Pamplona, Spain
Date of event: 1993
End date: 1993
- 59** **Title of the work:** On F-normal subgroups of finite soluble groups
Name of the event: Oberseminar Amberg-Huppert-Doerk, Johannes Gutenberg Universität
Reasons for participation: Speaker
City of event: Mainz, Germany
Date of event: 1992



End date: 1992

- 60** **Title of the work:** On X-local formations
Name of the event: Oberseminar Amberg-Huppert-Doerk, Johannes Gutenberg Universität
Reasons for participation: Speaker
City of event: Mainz, Germany
Date of event: 1989
End date: 1989

Other achievements

Stays in public or private R&D centres

- 1** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2019 **Duration:** 1 month - 4 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 2** **Entity:** Dipartimento di Matematica e Applicazioni, Università degli Studi di Napoli
City of entity: Nápoles, Italy
Start date: 2018 **Duration:** 5 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 3** **Entity:** The Academic College Tel-Aviv Jaffo
City of entity: Tel-Aviv, Israel
Start date: 2018 **Duration:** 5 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 4** **Entity:** Department of Mathematical Sciences, Stellenbosch University
City of entity: Stellenbosch, South African Republic
Start date: 2018 **Duration:** 31 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 5** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2018 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 6** **Entity:** Dipartimento di Matematica e Applicazioni, Università degli Studi di Napoli
City of entity: Nápoles, Italy
Start date: 2018 **Duration:** 5 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos



- 7** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2017 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 8** **Entity:** Departamento de Matemáticas, Universidad Nacional de Colombia
City of entity: Bogotá, Colombia
Start date: 2017 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 9** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2017 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 10** **Entity:** Departamento de Matemáticas, Universidad Nacional de Colombia
City of entity: Bogotá, Colombia
Start date: 2017 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 11** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2016 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 12** **Entity:** Department of Mathematics, Shanghai University
City of entity: Shanghai, China
Start date: 2016 **Duration:** 8 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 13** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2016 **Duration:** 1 month - 8 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 14** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2015 **Duration:** 1 month - 7 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 15** **Entity:** Centrum Wiskunde & Informatica
City of entity: Amsterdam, Holland
Start date: 2014 **Duration:** 5 days



Goals of the stay: Guest

Provable tasks: Teoría de Autómatas y Lenguajes Formales

- 16** **Entity:** Dipartimento di Matematica e Applicazioni, Università degli Studi di Napoli
City of entity: Nápoles, Italy
Start date: 2014 **Duration:** 5 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 17** **Entity:** Departamento de Matemáticas, Universidad Nacional de Colombia
City of entity: Bogotá, Colombia
Start date: 2014 **Duration:** 1 month - 10 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 18** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2014 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 19** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2013 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 20** **Entity:** Departamento de Matemáticas, Universidad Nacional de Colombia
City of entity: Bogotá, Colombia
Start date: 2013 **Duration:** 9 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 21** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2013 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 22** **Entity:** Department of Mathematics, University of Science and Technology of China
City of entity: Hefei, China
Start date: 2012 **Duration:** 5 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 23** **Entity:** Departamento de Matemáticas, Universidad Nacional de Colombia
City of entity: Bogotá, Colombia
Start date: 2012 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos



- 24** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2011 **Duration:** 9 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 25** **Entity:** Dipartimento di Matematica e Applicazioni, Università degli Studi di Napoli
City of entity: Nápoles, Italy
Start date: 2011 **Duration:** 12 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 26** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2011 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 27** **Entity:** Department of Mathematics, Guangdong University of Education
City of entity: Guangzhou, China
Start date: 2011 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 28** **Entity:** Departamento de Matemáticas
City of entity: Pamplona, Spain
Start date: 2011 **Duration:** 21 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos
- 29** **Entity:** Departamento de Matemáticas y Estadística. Universidad del Norte
City of entity: Bogotá, Colombia
Start date: 2011 **Duration:** 4 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos
- 30** **Entity:** Faculty of Mathematics and Natural Sciences. Gadjah Mada University
City of entity: Yogyakarta, Indonesia
Start date: 2011 **Duration:** 4 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 31** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2010 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 32** **Entity:** The City University of New York, Graduate Center
City of entity: Nueva York, United States of America
Start date: 2010 **Duration:** 4 days



Goals of the stay: Guest

Provable tasks: Teoría de Grupos Resolubles

- 33** **Entity:** Department of Mathematics, Shanghai University
City of entity: Shanghai, China
Start date: 2010 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 34** **Entity:** Departamento de Matemáticas
City of entity: Pamplona, Spain
Start date: 2010 **Duration:** 19 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos
- 35** **Entity:** LIAFA, CNRS et Université Paris Diderot
City of entity: Paris, France
Start date: 2009 **Duration:** 9 days
Goals of the stay: Guest
Provable tasks: Grupos, semigrupos, autómatas y lenguajes formales
- 36** **Entity:** Departament de Matemàtica Aplicada, Universidad de Alicante
City of entity: Alicante, Spain
Start date: 2009 **Duration:** 3 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos
- 37** **Entity:** Departamento de Matemáticas
City of entity: Pamplona, Spain
Start date: 2009 **Duration:** 3 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos
- 38** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2008 **Duration:** 2 months
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 39** **Entity:** Department of Mathematics, The University of Hong Kong
City of entity: Hong Kong, Hong Kong
Start date: 2008 **Duration:** 7 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos
- 40** **Entity:** Departament de Matemàtica Aplicada, Universidad de Alicante
City of entity: Alicante, Spain
Start date: 2008 **Duration:** 2 days
Goals of the stay: Guest
Provable tasks: Teoría de Grupos



- 41** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2007 **Duration:** 2 months
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 42** **Entity:** Department of Mathematics, Shanghai University
City of entity: Shanghai, China
Start date: 2007 **Duration:** 1 month - 1 day
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 43** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2005 **Duration:** 2 months
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 44** **Entity:** Mathematical Sciences Institute, Australian National University
City of entity: Canberra, Australia
Start date: 2004 **Duration:** 2 months
Goals of the stay: Guest
Provable tasks: Teoría de Grupos Finitos
- 45** **Entity:** Fachbereich Mathematik, Johannes Gutenberg Universität
City of entity: Mainz, Germany
Start date: 1990 **Duration:** 1 month - 7 days
Goals of the stay: Post-doctoral
Provable tasks: Teoría de Grupos Finitos
- 46** **Entity:** Fachbereich Mathematik, Johannes Gutenberg Universität
City of entity: Mainz, Germany
Start date: 1989 **Duration:** 3 months
Goals of the stay: Post-doctoral
Provable tasks: Teoría de Grupos Finitos

Prizes, mentions and distinctions

Description: Premio Extraordinario de Licenciatura, 1987. Primer Premio Nacional de Matemáticas, 1987. Premio Extraordinario de Doctorado, 1990.