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# Call for Papers

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## Annals of Operations Research Special Issue: Game Theoretical Models and Applications III

Submissions are welcome for a special issue on Game Theoretical Models and Applications III to appear in the *Annals of Operations Research*. The deadline for submission is 30 April 2023.

**The special issue invites submissions in all areas covered by the European Meetings on Game Theory (SING), including, but not limited to:**

- cooperative games and their applications
- mechanism design
- networks
- dynamic games
- evolutionary games
- stochastic games
- voting and power indices
- auctions
- bargaining
- learning and experimentation in games
- computational game theory
- game theory applications in fields such as: management, energy, health policy, industrial organisation, and others

In particular, we would like to encourage participants of the 18th European Meeting on Game Theory (SING 18) to submit full, extended versions of their presented papers. However other relevant papers are welcome. Contributions arising from papers given at a conference should be substantially extended, and should cite the conference paper where appropriate.

**Instructions for authors can be found at:**

<http://www.springer.com/business/operations+research/journal/10479>

Authors should submit a cover letter and a manuscript by 30 April 2023 via the journal's online submission site. Manuscripts submitted after the deadline may not be considered for the special issue and may be transferred to a regular issue.

Please see the Author Instructions on the web site, if you have not yet submitted a paper through Springer's web-based system, Editorial Manager. Be sure to leave a comment that your work is intended for the special issue and to select the article type "S.I.: SING 18."

Papers will be subject to a strict review process managed by the Guest Editors and accepted papers will be published online individually, before print publication.

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### Guest Editors:

#### **Encarnación Algaba**

University of Sevilla,  
Department of Applied Mathematics II and IMUS  
E.T.S de Ingeniería  
Camino de los Descubrimientos s/n,  
41092 Sevilla (Spain)  
T: +34 615587386, E: ealgaba@us.es

#### **René van den Brink**

Vrije Universiteit  
Department of Econometrics and Operations Research  
De Boelelaan 1105  
1081 HV Amsterdam (The Netherlands)  
T: +31 205985483, E: j.r.vanden.brink@vu.nl

#### **Giuseppe Caristi**

University of Messina  
Department of Economics  
Via dei Verdi, 75  
98123 Messina (Italy)  
T: +39 3396973629, E: [gcaristi@unime.it](mailto:gcaristi@unime.it)

#### **Massimiliano Ferrara**

University Mediterranea of Reggio Calabria  
Department of Law, Economics and Human Sciences  
Cittadella Universitaria Complesso Torri –  
Seconda Torre  
89124 Reggio Calabria (RC) Italy  
T: +39 0965 1695446, E: [massimiliano.ferrara@unirc.it](mailto:massimiliano.ferrara@unirc.it)