Green Journals

International Approved Journals

Journal Information

Journal Title	European Physical Journal: Special Topics
Publisher	Springer Verlag
ISSN	1951-6355
E-ISSN	1951-6401
Database	SCOPUS
Domain	Life Sciences, Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
2018		✓		

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

CBM physics program and recent experimental developments
2026-11-4
DOI: 10.1140/epjs/s11734-026-02582-7

Exploring quantum tonality
2026-10-28
Authors: Thomas Noll, Felix Pastor Olives, Pedro González-Fernández et al.
DOI: 10.1140/epjs/s11734-026-02614-2

Energy saving in physics research and applications
2026-10-28
Authors: B. Ananthanarayan, Holger Kersten, Jürgen Kurths et al.
DOI: 10.1140/epjs/s11734-026-02643-x

Phosphogypsum valorization through circular economy processes: review of the state of the art and perspectives from the FIC-FIGHTERS project
2026-10-22
Authors: Chiara Cantaluppi, Beatrice Morelli
DOI: 10.1140/epjs/s11734-026-02627-x

Confining density functional approach to the QCD phase diagram at low temperatures and thermal twin stars
2026-10-21
Authors: David Blaschke, Oleksii Ivanytskyi
DOI: 10.1140/epjs/s11734-026-02622-2

Self-organization and higher-order interactions in complex networks
2026-10-19 Vol. 235 Issue 30 Pages 7635-7658
Authors: Dibakar Ghosh, Alexander Hramov, Semyon Kurkin et al.
DOI: 10.1140/epjs/s11734-026-02641-z

Transfer dynamics and spectral cascades in graph-coupled Kuramoto networks
2026-10-16 Vol. 235 Issue 31 Pages 9067-9084
Authors: Marcin Kowalczyk, Pietro Liò, Zbigniew R. Struzik
DOI: 10.1140/epjs/s11734-026-02636-w

Effect of fuel depletion on neutron energy spectrum estimation for radiological inventory assessment in a pressurized water reactor
2026-10-15
Authors: Yong Nam Kim, Sanghwa Shin, Chang-Lak Kim et al.
DOI: 10.1140/epjs/s11734-026-02483-9

The utility and versatility of recurrence analyses in dissecting a multiplicity of dynamical systems
2026-10-15
Authors: Norbert Marwan, Gertrudis Hortensia González-Gómez, Claudia Lerma et al.
DOI: 10.1140/epjs/s11734-026-02642-y

Quantum concept music from categorical quantum mechanics: musical incarnation of entanglement
2026-10-13
Authors: Rakhat-Bi Abdyssagin, Bob Coecke
DOI: 10.1140/epjs/s11734-026-02615-1