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Journal Information

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Classification History

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2026			✓	
2025			✓	
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2023				
2021/2022				
2020				
2019				
2018				

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Recent Articles

Cancellations for dispersive PDEs with random initial data
2026-7-1 Vol. 7 Issue 3 Pages 383-405
Authors: Yvain Bruned, Leonardo Tolomeo
DOI: 10.2140/pmp.2026.7.383

A scaling limit of SU(2) lattice Yang–Mills–Higgs theory
2026-5-18 Vol. 7 Issue 2 Pages 339-381
Authors: Sourav Chatterjee
DOI: 10.2140/pmp.2026.7.339

Bifurcating solitonic vortices in a strip
2026-5-18 Vol. 7 Issue 2 Pages 283-337
Authors: Amandine Aftalion, Philippe Gravejat, Etienne Sandier
DOI: 10.2140/pmp.2026.7.283

Higher equations of motion at level 2 in Liouville CFT
2026-5-18 Vol. 7 Issue 2 Pages 243-281
Authors: Guillaume Baverez, Baojun Wu
DOI: 10.2140/pmp.2026.7.243

Dirac cones and magic angles in the Bistritzer–MacDonald twisted bilayer graphene Hamiltonian
2026-4-11 Vol. 7 Issue 1 Pages 217-242
Authors: Simon Becker, Solomon Quinn, Zhongkai Tao et al.
DOI: 10.2140/pmp.2026.7.217

An elementary approach to quantum length of SLE

2026-1-1 Vol. 7 Issue 1 Pages 175-215
Authors: Ellen Powell, Avelio Sepúlveda
DOI: 10.2140/pmp.2026.7.175

Wilson loop expectations as sums over surfaces on the plane

2026-1-1 Vol. 7 Issue 1 Pages 37-121
Authors: Minjae Park, Joshua Pfeffer, Scott Sheffield et al.
DOI: 10.2140/pmp.2026.7.37

The link between hyperuniformity, Coulomb energy and Wasserstein distance to Lebesgue for two-dimensional point processes

2026-1-1 Vol. 7 Issue 1 Pages 123-173
Authors: Martin Huesmann, Thomas Leblé
DOI: 10.2140/pmp.2026.7.123

Construction and spectrum of the Anderson Hamiltonian with white noise potential on $\mathbb{R}2$ and $\mathbb{R}3$

2026-1-1 Vol. 7 Issue 1 Pages 1-35
Authors: Yueh-Sheng Hsu, Cyril Labbé
DOI: 10.2140/pmp.2026.7.1

Low-temperature spectrum of the quantum transfer matrix of the XXZ chain in the massless regime

2025-11-3 Vol. 6 Issue 4 Pages 1507-1658
Authors: Saskia Faulmann, Frank Göhmann, Karol K. Kozlowski
DOI: 10.2140/pmp.2025.6.1507