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Journal Information

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Classification History

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2026		✓	✓	
2025		✓	✓	
2024		✓	✓	
2023		✓	✓	
2021/2022		✓	✓	
2020		✓	✓	
2019		✓	✓	
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Recent Articles

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2026-12 Vol. 104 Pages 73-100
Authors: Zongxian Zhang, Xiaogang Chen, Jifeng Cui et al.
DOI: 10.1016/j.cjph.2026.08.012

Analytical study of time-periodic electroosmotic-shear flow (EOSF) of a Jeffreys fluid in a magnetized parallel-plate microchannel with the Hall effect
2026-12 Vol. 104 Pages 516-532
Authors: Liang Ma, Haibin Li, Muhammad Yousuf Rafiq et al.
DOI: 10.1016/j.cjph.2026.09.010

Superconductivity in two-dimensional intercalated silicon compounds XSi12 (X = Li, Na, K, Mg)
2026-12 Vol. 104 Pages 533-541
Authors: Yang Ni, Pei Zhou, Junjie Wang et al.
DOI: 10.1016/j.cjph.2026.08.046

Corrigendum to “Quantum mechanical Gaussian wavepackets of single relativistic particles” [Chin. J. Phys. 87 (2024) 486–495]
2026-12 Vol. 104 Pages 775-776
Authors: Yu-Che Huang, Fong-Ming He, Shih-Yuin Lin
DOI: 10.1016/j.cjph.2026.09.023

Coupled effects of power-law rheology and geometric modification on droplet formation in T-junction microchannels: A computational study
2026-12 Vol. 104 Pages 733-749
Authors: Guihai Zhao, Shengyu Fang, Kaifeng Chen
DOI: 10.1016/j.cjph.2026.09.004

DMSE-LP: Directed multi-relational magnetic spectral edge representation for link prediction
2026-12 Vol. 104 Pages 1092-1113
Authors: Xinghua Qin, Mengmeng Zhang, Tianyuan Yu et al.
DOI: 10.1016/j.cjph.2026.10.019

Collective dynamics of coupled oscillators with small time delay and damping fluctuation in small-world complex networks
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Authors: Ruoqi Zhang, George Xianzhi Yuan, Huiqi Wang
DOI: 10.1016/j.cjph.2026.10.009

Spatial scattering of sound by a mixing layer: The long-wave regime
2026-12 Vol. 104 Pages 822-835
Authors: Ruixuan Ma, Shuaibin Han, Yong Luo et al.
DOI: 10.1016/j.cjph.2026.09.028

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2026-12 Vol. 104 Pages 10-26
Authors: Yao-Hsin Chou, Jyun-Yi Shen, Shu-Yu Kuo
DOI: 10.1016/j.cjph.2026.08.043

A coupled BSDE for anticipative regularization and burst risk modulation in a stochastic Chen attractor
2026-12 Vol. 104 Pages 101-121
Authors: Dong Feng
DOI: 10.1016/j.cjph.2026.08.024