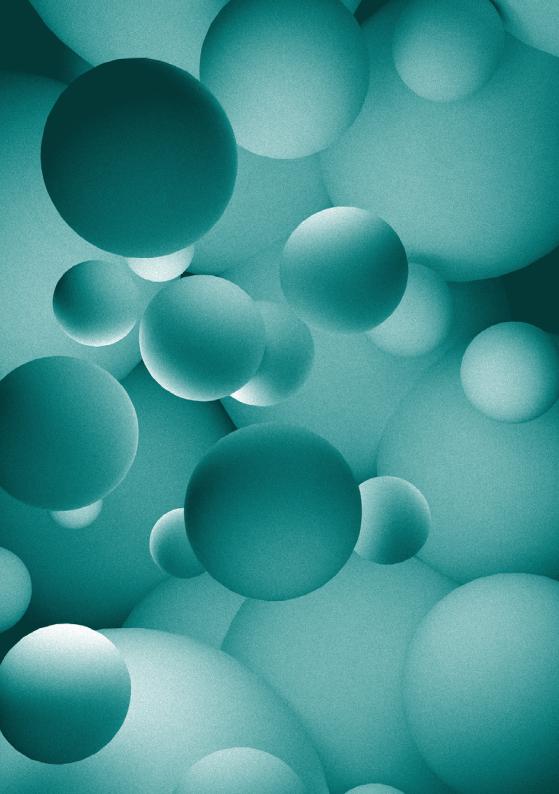




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Entropic and Disordered Matter

A vertical column on the left side of the page featuring a repeating pattern of teal-colored spheres of varying sizes, creating a sense of depth and texture.

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Message from the Editors-in-Chief

Entropic and Disordered Matter (EDM) is a leading open access journal dedicated to the rapid publication research of exploring entropy-driven phenomena across disordered systems and to building a premier international platform for scholars unraveling the mysteries of material complexity and randomness. *EDM* covers a wide range of topics, including fundamental physics of disordered systems, soft matter, amorphous and disordered solids, active matter and biological disorder, etc. *EDM* primarily publishes systems that shatter preconceptions while revealing hidden regularities, metastable states that embody evolutionary dynamism, and universal principles that emerge across scales. Each year, we organize Special Issues that focus on emerging areas and interdisciplinary applications within the field of material complexity and randomness. We warmly invite global colleagues to contribute to showcase innovation, stimulate dialogue, and advance the field. Together, we aim to decode disordered matter's essence and unlock nature's code in the dance of order and disorder.

Honorary Editor-in-Chief

Prof. Dr. Weihua Wang

Editors-in-Chief

Dr. Pengfei Guan
Dr. Bo Zhang

Aims

Entropic and Disordered Matter (ISSN 3042-7592) is an international, peer-reviewed, open access journal publishing high-quality reviews, original research articles, and communications. The journal covers all research and development related to any materials with chaotic structures and compositions. There is no restriction on the maximum length of the papers, and the scientific community is encouraged to submit the details of both their experimental and theoretical results of any length to ensure high reproducibility. To support the outstanding contributions in this field, we are pleased to offer full APC waiver for selected papers until 30 September 2026.

Scope

- High-entropy materials
- Amorphous alloys
- Glasses and glass-matrix composites
- Amorphous polymers
- Soft matter
- Granular materials
- Colloids
- Biological macromolecules
- Active substances
- Liquid matter
- Non-equilibrium matter

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