



entropy

Dear Colleagues,

We are pleased to announce the winners of the *Entropy* 2023 Best Paper Award. All papers published in *Entropy* from 1 January 2021 to 31 December 2021 were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, five winners were selected.

2023 BEST PAPER AWARD WINNERS

One Review:

High-Entropy Alloys for Advanced Nuclear Applications

By Ed J. Pickering, Alexander W. Carruthers, Paul J. Barron, Simon C. Middleburgh, David E. J. Armstrong and Amy S. Gandy

Entropy **2021**, 23(1), 98; doi:10.3390/e23010098

Four Articles:

A Technical Critique of Some Parts of the Free Energy Principle

By Martin Biehl, Felix A. Pollock and Ryota Kanai

Entropy **2021**, 23(3), 293; doi:10.3390/e23030293

Stochastic Chaos and Markov Blankets

By Karl Friston, Conor Heins, Kai Ueltzhöffer, Lancelot Da Costa and Thomas Parr

Entropy **2021**, 23(9), 1220; doi:10.3390/e23091220

Probability Representation of Quantum States

By Olga V. Man'ko and Vladimir I. Man'ko

Entropy **2021**, 23(5), 549; doi:10.3390/e23050549

Thermodynamic Efficiency of Interactions in Self-Organizing Systems

By Ramil Nigmatullin and Mikhail Prokopenko

Entropy **2021**, 23(6), 757; doi:10.3390/e23060757

Each winner will receive CHF 500, a certificate, and a chance to publish a paper free of charge in *Entropy* in 2023 after peer review.

Please join us in congratulating the winners of the *Entropy* 2023 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *Entropy*.

