entropy

2023 OUTSTANDING REVIEWER AWARD WINNERS

Dear Colleagues,

We are delighted to announce the winners of the *Entropy* 2023 Outstanding Reviewer Award. The *Entropy* Editorial Board and Editorial Team would like to acknowledge and express our gratitude for the time and energy dedicated by reviewers in checking the manuscripts submitted to *Entropy*. It is thanks to these efforts that the high quality of the journal and efficient turnaround are maintained.

Prof. Dr. Dennis Dieks

History and Philosophy of Science, Utrecht University, Utrecht, The Netherlands
Research Interests: philosophy of physics; foundations of quantum mechanics; philosophy of space and time; probability; philosophy of science

Prof. Dr. Laszlo Csirmaz

Institute of Information Theory and Automation, Prague, Czech Republic
Research Interests: cryptography; combinatorics; entropy; mathematical logic

Prof. Dr. Alberto Porta

1. Department of Biomedical Sciences for Health, University of Milan, Milan, Italy
2. Department of Cardiothoracic, Vascular Anesthesia and Intensive Care, IRCCS Policlinico San Donato, Milan, Italy
Research Interests: time series analysis; cardiovascular control; complexity

Prof. Dr. Themis Matsoukas

Department of Chemical Engineering, Pennsylvania State University, University Park, PA, USA
Research Interests: statistical thermodynamics; population balances and their application to multicomponent systems; deterministic and stochastic simulation of particulate processes; clustering and fragmentation on discrete graphs; statistical mechanics of stochastic processes; nanocolloids and aerosols

Dr. Marco Favretti

Dipartimento di Matematica "Tullio Levi-Civita", Università degli Studi di Padova, Padova, Italy
Research Interests: maximum entropy principle; statistical ecology; geometric control theory and nonholonomic mechanics

Each winner will receive the following:

– CHF 500;
– An opportunity to publish a paper with a 50% discount on the APC in *Entropy* in 2024 following the peer review process;
– A certificate.