

The editorial team would like to congratulate the winners of the 2019 *Entropy* Best Paper Award. The winner nominations were made by a selection committee, which was chaired by the Editor-in-Chief, Prof. Dr. Kevin H. Knuth, and supported by thirteen Editorial Board Members. The three top-voted papers, in no particular order, have won the 2019 *Entropy* Best Paper Award:

2019 ENTROPY BEST PAPER AWARD | Control of the con

Levitated Nanoparticles for Microscopic Thermodynamics—A Review Jan Gieseler and James Millen

Entropy 2018, 20(5), 326; https://doi.org/10.3390/e20050326

Transductive Feature Selection Using Clustering-Based Sample Entropy for Temperature Prediction in Weather Forecasting

Zahra Karevan and Johan A.K. Suykens

Entropy 2018, 20(4), 264; https://doi.org/10.3390/e20040264

Pointwise Partial Information Decomposition Using the Specificity and Ambiguity Lattices

Conor Finn and Joseph T. Lizier

Entropy 2018, 20(4), 297; https://doi.org/10.3390/e20040297

We congratulate and thank the authors for having chosen *Entropy* to publish their work.

In recognition of their accomplishment, the authors will collectively receive a cash award of **500 CHF**, and the privilege of publishing an additional research article or review paper free of charge in open access format in *Entropy* after the usual peer-review procedure.

