



entropy

2020 OUTSTANDING REVIEWER AWARD
WINNERS

Dear Colleagues,

We are pleased to announce the winners of the *Entropy* 2020 Outstanding Reviewer Awards. The *Entropy* Editorial Board and Editorial Team would like to gratefully acknowledge the time and energy dedicated by reviewers in checking the manuscripts submitted to *Entropy*. It is due to their efforts that the high quality of the journal and quick turnaround are maintained.

Dr. Domenico Ciuonzo

Department of Electrical Engineering and Information Technologies, University of Naples Federico II, Naples, Italy

Research Interests: internet of things; data fusion; decision fusion; sensor fusion; distributed detection; wireless sensor networks; massive MIMO; time reversal; imaging; adaptive detection; radar; network traffic classification; machine learning; deep learning

Dr. Soheil Keshmiri

The Thomas N. Sato BioMEC-X Laboratories, Advanced Telecommunications Research Institute International, Kyoto, Japan

Research Interests: cognitive computing; functional connectivity; brain-machine interfacing; human-robot interaction; information theory; EEG

Dr. Chih-Yuan Tseng

Computational group, Sinoveda Canda Inc, Edmonton, Canada

Research Interests: statistical physics; information theory; computational biophysics; bioinformatics; pharmacometrics

Prof. Dr. Dragana Bajic

Faculty of Technical Sciences, Department of Communications and Signal Processing, University of Novi Sad, Belgrade, Serbia

Research Interests: sequences; synchronization; entropy; cardiovascular time series; dependency structures

Dr. Victor Hugo Rangel-Hernandez

Mechanical Engineering Department, University of Guanajuato, Salamanca, Mexico

Research Interests: thermoeconomics; exergy; entropy; solid oxide fuel cells; acoustic emission approach; hydrogen; fracture of glass ceramic sealants; solar and wind energy

Prof. Dr. Kevin H. Knuth

Editor-in-Chief, *Entropy*



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