mathematics

Dear Colleagues,

We are pleased to announce the winners of the *Mathematics* 2020 Best Paper Award. All papers published in 2020 in *Mathematics* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, the six winning papers, which were nominated by the journal's Editor-in-Chief, Prof. Dr. Francisco Chiclan, have been selected.

2020 BEST PAPER AWARD
WINNERS

The awards have been granted to the following:

Rank one: CHF 800

A Regularity Criterion in Weak Spaces to Boussinesq Equations
2020, *8*(6), 920; https://doi.org/10.3390/math8060920

Rank two: CHF 500

Regarding New Wave Patterns of the Newly Extended Nonlinear (2+1)-Dimensional Boussinesq Equation with Fourth Order
2020, *8*(3), 341; https://doi.org/10.3390/math8030341

Elephant Herding Optimization: Variants, Hybrids, and Applications
2020, *8*(9), 1415; https://doi.org/10.3390/math8091415

Rank three: CHF 300

CLSTM: Deep Feature-Based Speech Emotion Recognition Using the Hierarchical ConvLSTM Network
2020, *8*(12), 2133; https://doi.org/10.3390/math8122133

Soft Open Bases and a Novel Construction of Soft Topologies from Bases for Topologies
2020, *8*(5), 672; https://doi.org/10.3390/math8050672

An Integrated Approach of Best-Worst Method (BWM) and Triangular Fuzzy Sets for Evaluating Driver Behavior Factors Related to Road Safety
2020, *8*(3), 414; https://doi.org/10.3390/math8030414

Editor-in-Chief
Prof. Dr. Francisco Chiclan, *Mathematics*