

The editorial team would like to congratulate the winners of the *Energies* 2019 Best Paper Award, who were chosen by journal Award Committee chaired by the Editor-in-Chief, Prof. Dr. Enrico Sciubba. Following a review process by the Evaluation Committee, six winners were selected. The recipients of the "*Energies* 2019 Best Paper Award" are as follows:

Rank 1 Award: (800 CHF + one free publication in 2021 + a certificate)

Article: A Capacity Configuration Control Strategy to Alleviate Power Fluctuation of Hybrid Energy Storage System Based on Improved Particle Swarm Optimization

By Tiezhou Wu, Xiao Shi Li Liao, Chuanjian Zhou, Hang Zhou and Yuehong Su

Review: Current Li-Ion Battery Technologies in Electric Vehicles and Opportunities for Advancements

By Yu Miao, Patrick Hynan, Annette von Jouanne and Alexandre Yokochi

Rank 2 Award: (500 CHF + one free publication in 2021 + a certificate)

Article: Recurrent Neural Network-Based Hourly Prediction of Photovoltaic Power Output Using Meteorological Information

By Donghun Lee and Kwanho Kim

Review: State of the Art of Machine Learning Models in Energy Systems, a Systematic Review

By Amir Mosavi, Mohsen Salimi, Sina Faizollahzadeh Ardabili, Timon Rabczuk, Shahaboddin Shamshirband and Annamaria R. Varkonyi-Koczy

Rank 3 Award: (300 CHF + one free publication in 2021 + a certificate)

Article: Analysis of Fossil Fuel Energy Consumption and Environmental Impacts in European Countries

By Florinda Martins, Carlos Felgueiras, Miroslava Smitkova and Nídia Caetano

Review: Towards a Smarter Battery Management System for Electric Vehicle Applications: A Critical Review of Lithium-Ion Battery State of Charge Estimation

By Muhammad Umair Ali, Amad Zafar, Sarvar Hussain Nengroo, Sadam Hussain, Muhammad Junaid Alvi and Hee-Je Kim

Please join us in congratulating the winners of *Energies* 2019 Best Paper Award. We would also like to take this opportunity to thank all of our authors for your continued support of *Energies*.

Kind regards, Energies Editorial Office



