



electronics

Dear Colleagues,

We are pleased to announce the winners of the *Electronics* 2024 Best Paper Award. All papers published in 2022 in *Electronics* were considered for the award. After a thorough evaluation of the originality and significance of the papers, citations, and downloads, three winners were selected.

2024 BEST PAPER AWARD WINNERS

One Review:

A Review of Wireless Power Transfer Systems for Electric Vehicle Battery Charging with a Focus on Inductive Coupling

By Iman Okasili, Ahmad Elkhateb and Timothy Littler

Electronics **2022**, 11(9), 1355; doi:10.3390/electronics11091355

Two Research Articles:

A Deep Learning Model for Network Intrusion Detection with Imbalanced Data

By Yanfang Fu, Yishuai Du, Zijian Cao, Qiang Li and Wei Xiang

Electronics **2022**, 11(6), 898; doi:10.3390/electronics11060898

Machine Learning for DDoS Attack Detection in Industry 4.0 CPPSs

By Firooz B. Saghezchi, Georgios Mantas, Manuel A. Violas, A. Manuel de Oliveira Duarte and Jonathan Rodriguez

Electronics **2022**, 11(4), 602; doi:10.3390/electronics11040602

Each winner will receive CHF 500, a chance to publish a paper free of charge in *Electronics* in 2024 after peer review, and a certificate.

Please join us in congratulating the winners of the *Electronics* 2024 Best Paper Award. We would also like to take this opportunity to thank all of our authors for their continued support of *Electronics*.