Subject: *[Electronics] Most Notable Articles (February–May 2021)*

electronics

Most Notable Articles (February–May 2021)

Bioelectronics
Evaluation of Large-Area Silicon Photomultiplier Arrays for Positron Emission Tomography Systems
Minjee Seo et al.

Circuit and Signal Processing
Area-Time Efficient Two-Dimensional Reconfigurable Integer DCT Architecture for HEVC
Pramod Kumar Meher et al.

Bioelectronics
Evaluation Method of Immediate Effect of Local Vibratory Stimulation on Proprioceptive Control Strategy: A Pilot Study
Yohei Ito et al.

Artificial Intelligence
Evaluating the Quality of Machine Learning Explanations: A Survey on Methods and Metrics
Jianlong Zhou et al.

Microwave and Wireless Communications
Broadband RF Phased Array Design with MEEP: Comparisons to Array Theory in Two and Three Dimensions
Jordan C. Hanson

Networks
Identity and Access Management Resilience against Intentional Risk for Blockchain-Based IOT Platforms
Alberto Partida et al.

Circuit and Signal Processing
Investigating the Effects of Training Set Synthesis for Audio Segmentation of Radio Broadcast
Satvik Venkatesh et al.

Computer Science & Engineering
An Assessment of Deep Learning Models and Word Embeddings for Toxicity Detection within Online Textual Comments
Danilo Dessì et al.

Networks
UAV Forensic Analysis and Software Tools Assessment: DJI Phantom 4 and Matrice 210 as Case Studies
Fahad E. Salamh et al.

Computer Science & Engineering
When Data Fly: An Open Data Trading System in Vehicular Ad Hoc Networks
Markus Lücking et al.

Data according to Altmetric, a service collecting metrics and qualitative data that are complementary to traditional, citation-based metrics.
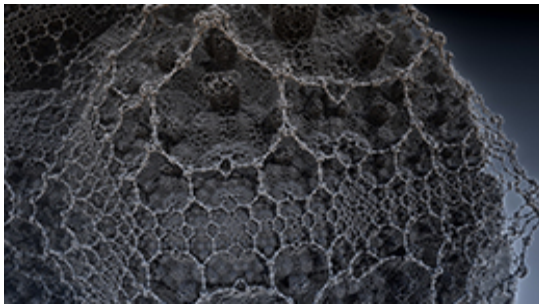
Call for Papers

Application of Neural Networks in Biosignal Process

edited by Andrzej Czyżewski and Piotr Szczuko
submission deadline **30 June 2021**

Recent Advances in Antenna Design for 5G Heterogeneous Networks

edited by Issa Tamer Elfergani, Raed A. Abd-Alhameed and Abubakar Sadiq Hussaini
submission deadline **30 June 2021**

Why Submit to *Electronics*?

- ➢ **Open Access** Unlimited and free access for readers.

- ➢ **No Copyright Constraints** Retain copyright of your work and free use of your article.

- ➢ **Impact Factor 2.412** (2019 Journal Citation Reports®).

- ➢ **Thorough Peer-Review**

- ➢ **Coverage by Leading Indexing Services** Chemical Abstracts (American Chemical Society), Current Contents - Engineering, Computing & Technology/Web of Science (Clarivate), DOAJ, Inspec (IET), SCIE/Web of Science (Clarivate), Scopus (Elsevier).

- ➢ **Rapid Publication** Manuscripts are peer-reviewed and a first decision provided to authors approximately 15.1 days after submission; acceptance to publication is undertaken in 3.4 days (median values for papers published in this journal in the second half of 2020).

- ➢ **No Space Constraints, No Extra Space or Color Charges** No restriction on the length of the papers, number of figures or colors.

- ➢ **Discounts on Article Processing Charges (APC)** If you belong to an institute that participates with the MDPI Institutional Open Access Program (IOAP).

Journal Information

Electronics (ISSN 2079-9292) is an international, peer-reviewed, open access journal on the science of electronics and its applications.

To submit to the journal click here.

Unsubscribe
Manage your subscriptions

MDPI
www.mdpi.com
St. Alban-Anlage 66, 4052 Basel, Switzerland

Tel. +41 61 683 77 34
Fax +41 61 302 89 18