Foreword

Special Issue on Blockchain Technology Combined with Edge Computing and Internet of Things (IOT) and Networks

Blockchain is a new organizing paradigm for discovering, pricing and transferring all quanta (discrete units). It could have applications for any asset registry, inventory, and exchange, including every aspect of finance, economics, and politics. Since its inception in 2009, Bitcoin has generated a slew of imitators. Blockchain technology could be the next major disruptive technology and global computing paradigm. Researchers are leveraging remote sensing and machine learning technologies for environmental applications. The increasing availability of multispectral, high spatial resolution imagery collected by satellites open up the possibility of detecting landscape change. Our Special issues indicate the necessity for more advanced image processing techniques for multispectral, high spatial resolution images. Use of novel machine learning algorithms and cutting-edge methodologies to hyperspectral data sets. Various ecological processes, such as those connected to the atmosphere, hydrology, and land surface, are represented by such models.

• Introduction to Guest Editors •

Mohammed El Amine Abdelli is a Researcher at the University of Western Brittany and The Technical University of Cartagena. He is a member at Western Economics and Management Laboratory -LEGO and a Visiting Researcher at the University of Salamanca (Spain).

Myriam Cano-Rubio is an Assistant Professor of International Management at the University of Jaén. Her research interests are related to the International Strategy of Family Businesses. She has published several papers related to a family business, internationalization strategy, familiness, smart technologies, corporate governance and circular economy. Previously, she worked as export manager and R&D technician and accountant.

Hasan Bulut is currently an Assistant Professor of Mathematics in Firat University. He has published more than 120 articles journals. His research interests include stochastic differential equations, fluid and heat mechanics, finite element method, analytical methods for nonlinear differential equations, mathematical physics, and numerical solutions of the partial differential equations, computer programming.

Jiann-Liang Chen was born in Taiwan in 1963. He received the Ph.D. degree in electrical engineering from National Taiwan University, Taipei, Taiwan, in 1989. Since 2008, he has been with the Department of Electrical Engineering, National Taiwan University of Science and Technology, where he is currently a Professor. His current research interests are directed at cellular mobility management and personal communication systems.