

1.	Record Nr.	UNINA990005396040403321
	Autore	Miegge, Mario <1932->
	Titolo	Il protestante nella storia / Mario Miegge
	Pubbl/distr/stampa	Torino : Claudiana, (stampa 1970)
	Descrizione fisica	174 p. ; 21 cm
	Collana	Nostro tempo ; 6
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	Lingua di pubblicazione	Italiano
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2.	Record Nr.	UNINA9910739417803321
	Titolo	Intelligent Systems and Applications : Extended and Selected Results from the SAI Intelligent Systems Conference (IntelliSys) 2016 // edited by Yaxin Bi, Supriya Kapoor, Rahul Bhatia
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
	ISBN	3-319-69266-6
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	Descrizione fisica	1 online resource (IX, 476 p. 255 illus., 195 illus. in color.)
	Collana	Studies in Computational Intelligence, , 1860-9503 ; ; 751
	Disciplina	006.3
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Pattern sets for financial prediction: A follow-up -- OptimumWells Placement in Oil Fields using Cellular Genetic Algorithms and Space Efficient Chromosomes -- Transient Stability Enhancement using Sliding Mode based NeuroFuzzy Control for SSSC -- A Multi-objective Genetic Algorithm for Path Planning with Micro Aerial Vehicle Test Bed -- Mining Process Model Descriptions of Daily Life through Event Abstraction -- A novel approach for time series forecasting with multiobjective clonal selection optimization and modeling -- ARTool - Augmented Reality Human-Machine Interface for Machining Setup and Maintenance -- Some Properties of Gyrostats Dynamical Regimes close to New Strange Attractors of the Newton-Leipnik Type -- Toward Designing an efficient System for Delivering Contextual Content -- The CaMeLi Framework - A Multimodal Virtual Companion for Older Adults -- Emotional Domotics: Inhabitable home automation system for emotion modulation through facial analysis -- Measuring Behavioural Change of Players in Public Goods Game -- Object Segmentation for Vehicle Video and Dental CBCT by Neuromorphic Convolutional Recurrent Neural Network -- Multi-recourse Minority Game and Weighted Resources -- M2M Routing Protocol for Energy Efficient and Delay Constrained in IoT Based on an Adaptive Sleep Mode -- Integration of Fuzzy C-Means and Artificial Neural Network for Short-Term Localized Rainfall Forecasting in Tropical Climate -- Neural Network Configurations Analysis for Recognition System of Pattern of Speech Signal based on Low Order DCT Parameters -- Knowledge-based expert system using a set of rules to assist a tele-operated mobile rob -- Fuzzy Waypoint Guidance Controller for Wave Adaptive Modular Vessel (WAM-V) -- Trust and Resource Oriented Communication Scheme in Mobile Ad hoc Networks -- Hybrid Audio Steganography and Cryptography Method Based on High Least Significant Bit (LSB) Layers and One-time Pad - A Novel Approach -- Generalised and Versatile Connected Health Solution on the ZynqSoC.

This book addresses a wide range of topics in areas of intelligent systems and artificial intelligence and their real-world applications. The 22 chapters have been selected from the 168 papers published in the proceedings of the SAI Intelligent Systems Conference 2016 (IntelliSys 2016), which received highly positive feedback in peer reviews. The IntelliSys 2016 conference was held in London on 21–22 September 2016. This fascinating book offers readers state-of-the-art intelligent methods and techniques for solving real-world problems along with a vision of future research.