

1. Record Nr.	UNISA996386371803316
Autore	Swallow John
Titolo	Swallow [[electronic resource]] : a new almanack for the year of our Lord God 1692 : being the bissextile or leap-year, and from the worlds creation 5695 : calculated properly for the famous university and town of Cambridge ... and may serve indifferently for any other place of this kingdom
Pubbl/distr/stampa	Cambridge [Cambridgeshire], : Printed by John Hayes ..., 1692
Descrizione fisica	[40] p. : ill
Soggetti	Almanacs, English Ephemerides Astrology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Second part has special t.p. Imperfect: pages stained and faded with print show-through and loss of print. Reproduction of original in the Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr.	UNINA9910299871803321
Titolo	Advances in Intelligent Information Hiding and Multimedia Signal Processing : Proceedings of the Thirteenth International Conference on Intelligent Information Hiding and Multimedia Signal Processing, August, 12-15, 2017, Matsue, Shimane, Japan, Part II // edited by Jeng-Shyang Pan, Pei-Wei Tsai, Junzo Watada, Lakhmi C. Jain
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2018
ISBN	3-319-63859-9
Edizione	[1st ed. 2018.]
Descrizione fisica	1 online resource (XVII, 422 p. 221 illus.)
Collana	Smart Innovation, Systems and Technologies, , 2190-3026 ; ; 82
Disciplina	006.7
Soggetti	Computational intelligence Artificial intelligence Signal processing Multimedia systems Computational Intelligence Artificial Intelligence Signal, Speech and Image Processing Multimedia Information Systems
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Extraction of EEG Components Based on Time-frequency Blind Source Separation -- An Algorithm for Asymmetric Clipping Detection based on Parameter Optimization -- Automatic Facial Age Estimate based on Convolution Neural Network -- Fast Intra Mode Decision Algorithm for 3D-HEVC Transcoding XiuJun -- Implementation of a Drone-based Video Streamer -- Dialog-based Interactive Movie Recommendation: Comparison of Dialog Strategies -- A Study on 2D Photo-Realistic Facial Animation Generation Using 3D Facial Feature Points and Deep Neural Networks -- Towards an Interrogation Speech Manipulation Detection Method using Speech Fingerprinting -- An Automatic Detection Method for Morse Signal based on Machine Learning --

Capacity Reduction of Distribution Transformer by Harmonic Effect --
Building of a Practical Monitoring System for the Small Wind Turbine --
A Survey of Secret Sharing Schemes based on Latin Squares -- A Pre-
assigned Key Management Scheme for Heterogeneous Wireless Sensor
Networks -- A Protocol Vulnerability Analysis Method Based on Logical
Attack Graph -- A New Approach of Shape Recognition with Ane
Invariance based on HSC.

Sommario/riassunto

This volume includes papers presented at IIH-MSP 2017, the 13th International Conference on Intelligent Information Hiding and Multimedia Signal Processing, held from 12 to 15 August 2017 in Matsue, Shimane, Japan. The conference addresses topics ranging from information hiding and security, and multimedia signal processing and networking, to bio-inspired multimedia technologies and systems. This volume of Smart Innovation, Systems and Technologies focuses on subjects related to massive image/video compression and transmission for emerging networks, advances in speech and language processing, information hiding and signal processing for audio and speech signals, intelligent distribution systems and applications, recent advances in security and privacy for multimodal network environments, multimedia signal processing, and machine learning. Updated with the latest research outcomes and findings, the papers presented appeal to researchers and students who are interested in the corresponding fields.
