1. Record Nr. UNISA996393243903316

Titolo	To the Kings Most Excellent Majesty [[electronic resource]] : the humble address of your most loyal and dutiful subjects of the city of Hereford ; Also an address to His Majesty from the Common Council of the city of New Sarum
Pubbl/distr/stampa	[Dublin, : s.n., 1681]
Descrizione fisica	4 p
Altri autori (Persone)	Charles, King of England, <1630-1685.>
Soggetti	Hereford (England) History 17th century Sources Salisbury (England) History 17th century Sources Great Britain History Charles II, 1660-1685
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Caption title. Place and date of publication suggested by Wing (2nd ed.). Imperfect: pages have print show-through with some loss of text. Reproduction of original in: Trinity College (Dublin, Ireland). Library.
Sommario/riassunto	eebo-0159

2. Record Nr. UNINA9910349291503321

Titolo	Bio-inspired Information and Communication Technologies : 11th EAI International Conference, BICT 2019, Pittsburgh, PA, USA, March 13–14, 2019, Proceedings / / edited by Adriana Compagnoni, William Casey, Yang Cai, Bud Mishra
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-24202-1
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XII, 209 p. 80 illus., 60 illus. in color.)
Collana	Lecture Notes of the Institute for Computer Sciences, Social Informatics and Telecommunications Engineering, , 1867-822X ; ; 289
Disciplina	660.6 570.285
Soggetti	Bioinformatics Artificial intelligence Computer science Computational and Systems Biology Artificial Intelligence Theory of Computation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	Cheating the Beta Cells To Delay the Beginning of Type-2 Diabetes Through Articial Segregation of Insulin -- Physics-Based Nanomedicine to Alleviate Anomalous Events in the Human Kidney -- Bio-inspired System Identification Attacks in Noisy Networked Control Systems -- Bio-inspired Approach To Thwart Against Insider Threats: An Access Control Policy Regulation Framework -- Blinded by Biology: Bio-Inspired Tech-Ontologies in Cognitive Brain Sciences -- A Distribution Control of Weight Vector Set for Multi-objective Evolutionary Algorithms -- Classification of Permutation Distance Metrics for Fitness Landscape Analysis -- Medical Diagnostics Based on Encrypted Medical Data -- Evolutionary Multi-objective Optimization for Evolving Soft Robots in Different Environments -- Field coverage for weed mapping toward experiments with a UAV swarm -- Self-Assembly from a Single-

Molecule Perspective -- Cyber Regulatory Networks: Towards A Bio-inspired Auto-resilient Framework for Cyber-Defense -- Space partitioning and maze solving by bacteria -- A Scalable Parallel Framework for Multicellular Communication in Bacterial Quorum Sensing -- Membrane computing Aggregation (MCA): An upgraded Framework for Transition P-Systems.

Sommario/riassunto

This book constitutes the refereed conference proceedings of the 11th International Conference on Bio-Inspired Information and Communications Technologies, held in Pittsburgh, PA, USA, in March 2019. The 13 revised full papers and 2 short papers were selected from 29 submissions. Past iterations of the conference have attracted contributions in Direct Bioinspiration (physical biological materials and systems used within technology) as well as Indirect Bioinspiration (biological principles, processes and mechanisms used within the design and application of technology). This year, the scope has expanded to include a third thrust: Foundational Bioinspiration (bioinspired aspects of game theory, evolution, information theory, and philosophy of science).