

1. Record Nr.	UNINA990006921770403321
Titolo	Employment forecasting : the employment problem in industrialised countries : a study prepared for the international labour office within the framework of the world employment programme / edited by M.J.D. Hopkins
Pubbl/distr/stampa	London ; New York : Pinter, 1988
Descrizione fisica	257 p. ; 24 cm
Disciplina	338
Locazione	FGBC
Collocazione	XV S 35
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNISA990005839330203316
Autore	LOBANOVA, Natalija Andreevna
Titolo	Ucebnik russkogo jazyka dlja inostrannyh studentov-filologov : sistematizirujuscij kurs tretij god obucenija / N. A. Lobanova, I. P. Slesareva
Pubbl/distr/stampa	Moskva : Russkij jazyk, 1980
Descrizione fisica	375 p. ; 21 cm
Altri autori (Persone)	SLESAREVA, I. P.
Disciplina	491.78
Soggetti	Lingua russa - Manuali [per] Stranieri
Collocazione	VIII.1.D. 117
Lingua di pubblicazione	Russo
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Titolo e nome dell'autore in russo, traslitterati

3. Record Nr.	UNINA9910781568703321
Autore	Fine Sidney <1920->
Titolo	Violence in the Model City [[electronic resource]] : the Cavanagh administration, race relations, and the Detroit Riot of 1967 / / Sidney Fine
Pubbl/distr/stampa	East Lansing, : Michigan State University Press, c2007
ISBN	1-60917-029-6
Descrizione fisica	1 online resource (669 p.)
Disciplina	977.4/3400496073
Soggetti	Riots - Michigan - Detroit - History - 20th century Violence - Michigan - Detroit - History - 20th century African Americans - Michigan - Detroit - History - 20th century Detroit (Mich.) Race relations History 20th century Detroit (Mich.) Social policy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references (p. 607-621) and index.
Nota di contenuto	Contents; I. ""Phooie on Louie""; II. The Model City; III. The ""Divided City""; IV. Detroit's War on Poverty; V. ""The Single Most Important Problem"": Police-Community Relations; VI. ""The Riot That Didn't Happen""; VII. ""A Little Trouble on Twelfth Street"": July 23, 1967; VIII. ""They Have Lost All Control in Detroit"": July 24, 1967; IX. ""Law and Order Have Been Restored to Detroit"": July 25-August 2, 1967; Illustrations; X. Rioters and Judges; XI. ""A Night of Horror and Murder""; XII. ""The Worst Civil Disorder""; XIII. ""A Rough Community Division of Labor""; XIV. Rioters, Counter rioters, and the Noninvolved XV. The Meaning of Violence; XVI. The Polarized Community; XVII. The Law Enforcement Response; XVIII. The Ameliorative Response; XIX. ""God Help Our City""; Abbreviations; Notes; Bibliography; Index
Sommario/riassunto	On July 23, 1967, the Detroit police raided a blind pig (after-hours drinking establishment), touching off the most destructive urban riot of the 1960's. It took the U.S. Army, the Michigan National Guard, the Michigan State Police, and the Detroit police department - 17,000 men - more than a week to restore order. When all was done, the riot had

claimed 43 lives (mostly Black) and resulted in nearly 700 injuries. Over 7,000 individuals were arrested, with property damage estimates over 75 million. Yet, Detroit had been lauded nationally as a ""model city"" in the governance of...

4. Record Nr.	UNINA9910817695803321
Autore	Cole Dan P.
Titolo	Lahav V : the Iron, Persian, and Hellenistic occupations within the walls at Tell Halif : excavations in Field II, 1977-1980 / / Dan P. Cole ; with contributions by J.P. Dessel and Joe D. Seger
Pubbl/distr/stampa	Winona Lake, Indiana : , : Eisenbrauns, , 2015 ©2015
ISBN	1-57506-366-2
Descrizione fisica	1 online resource (288 p.)
Collana	Reports of the Lahav Research Project : Excavations at Tell Halif, Israel ; ; Volume V
Disciplina	933/.49
Soggetti	Excavations (Archaeology) - Israel - Halif Site Halif Site (Israel) Israel Antiquities
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Front matter -- Contents -- List of Figures -- List of Photographs -- Series Editor's Preface -- Author's Preface -- Chapter 1. General Introduction -- Chapter 2. Cultural and Historical Summary -- Chapter 3. The Stratigraphy -- Chapter 4. Objects -- Appendix: Locus Lists -- Plates 1-24 -- References -- Plans and Sections
Sommario/riassunto	This is the fifth volume in the series of reports on investigations by the Lahav Research Project (LRP) at Tell Halif in southern Israel. It focuses on the Project's efforts in Field II during three excavation seasons between 1977 and 1980. Field II was opened on the central summit of the tell in order to examine the ancient city's intramural stratigraphy. The excavations uncovered twelve phases and sub-phases of occupation, stretching from the end of the Late Bronze Age to the late Roman period. Included were six phases of Iron Age domestic

architecture (Strata VIIB-A and VID-A) revealing especially the vitality of the Iron II Judahite settlement during the 9th and 8th centuries B.C.E. In addition were remains of a substantial 6th- to 5th-century Persian fort or residence (Stratum V), as well as successive phases of 4th- to 2nd-century Hellenistic occupation (Stratum IV). Surface traces provide evidence of resettlement at the site during the late Roman period in the 2nd century C.E.

5. Record Nr.

Titolo

UNINA9910522969703321

Innovative Mobile and Internet Services in Ubiquitous Computing : Proceedings of the 15th International Conference on Innovative Mobile and Internet Services in Ubiquitous Computing (IMIS-2021) // edited by Leonard Barolli, Kangbin Yim, Hsing-Chung Chen

Pubbl/distr/stampa

Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022

ISBN

3-030-79728-7

Edizione

[1st ed. 2022.]

Descrizione fisica

1 online resource (544 pages)

Collana

Lecture Notes in Networks and Systems, , 2367-3389 ; ; 279

Disciplina

006.3

Soggetti

Computational intelligence
Engineering - Data processing
Wireless communication systems
Mobile communication systems
Computational Intelligence
Data Engineering
Wireless and Mobile Communication

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Nota di contenuto

Intro -- Welcome Message of IMIS-2021 International Conference
Organizers -- IMIS-2021 Organizing Committee -- Honorary Co-chairs
-- General Co-chairs -- Program Committee Co-chairs -- Advisory
Committee Members -- Award Co-chairs -- International Liaison Co-
chairs -- Publicity Co-chairs -- Finance Chair -- Local Arrangement

Co-chairs -- Web Administrators -- Steering Committee Chair -- Track Areas and PC Members -- 1. Multimedia and Web Computing -- Track Co-chairs -- PC Members -- 2. Context and Location-aware Computing -- Track Co-chairs -- PC Members -- 3. Data Management and Big Data -- Track Co-chairs -- PC Members -- 4. Security, Trust and Privacy -- Track Co-chairs -- PC Members -- 5. Energy Aware and Pervasive Systems -- Track Co-chairs -- PC Member -- 6. Modeling, Simulation and Performance Evaluation -- Track Co-chairs -- PC Members -- 7. Wireless and Mobile Networks -- Track Co-chairs -- PC Members -- 8. Intelligent Technologies and Applications -- Track Co-chairs -- PC Members -- 9. Cloud Computing and Service-Oriented Applications -- Track Co-chairs -- PC Members -- 10. Ontology and Semantic Web -- Track Co-chairs -- PC Members -- 11. IoT and Social Networking -- Track Co-chairs -- PC Members -- 12. Embedded Systems and Wearable Computers -- Track Co-chairs -- PC Members -- IMIS-2021 Reviewers -- IMIS-2021 Keynote Talks -- Asking AI Why: Explainable Artificial Intelligence Jayh (Hyunhee) Park Myongji University, Yongin, Korea -- Co-evolution of Semantic and Blockchain Technologies Antonio Esposito University of Campania "Luigi Vanvitelli", Aversa, Italy -- Contents -- Implementation of a VR Preview Simulation System by Capturing the Human Body Movements -- 1 Introduction -- 2 Research Objective -- 3 System Configuration -- 3.1 VR Preview Space Control Function -- 3.2 VR Preview Space -- 3.3 Avatar Control Function.

3.4 Object Storage -- 4 System Architecture -- 5 VR Preview Simulation System -- 5.1 Walk-Through Function -- 5.2 Door/Window Opening/Closing Function -- 5.3 Interior Layout Function -- 6 Functionality Evaluation -- 7 Conclusion -- References -- Projection Region Detection Model Based on BASNet -- 1 Introduction -- 2 Related Work -- 2.1 Traditional Salient Object Detection Methods -- 2.2 Salient Object Detection Based on Deep Learning -- 3 CS-BASNet -- 3.1 CS-BASNet Architecture -- 3.2 Attention Module -- 3.3 Loss Function -- 4 Experimental Analysis -- 4.1 Dataset -- 4.2 Experimental Setup -- 4.3 Evaluation Metrics -- 4.4 Evaluation of BASNet and CS-BASNet -- 5 Conclusion -- References -- Analysis of Epidemic Events Based on Event Evolutionary Graph -- 1 Introduction -- 2 Related Work -- 3 Proposed Framework -- 3.1 Design Knowledge Graph Based on EEG -- 3.2 Event Extraction -- 3.3 Relationship Recognition -- 4 Experiments -- 5 Conclusions -- References -- Proposal and Development of Anonymization Dictionary Using Public Information Disclosed by Anonymously Processed Information Handling Business Operators -- 1 Introduction -- 1.1 Anonymously Processed Information -- 1.2 Definition of Terms -- 1.3 Aims of This Paper -- 2 Motivation and Related Works -- 3 Development of Anonymization Dictionary -- 3.1 Overview -- 3.2 Construction Procedure for Anonymization Dictionary -- 4 Evaluation -- 4.1 Evaluation Method -- 4.2 Scenario-Based Evaluation -- 5 Discussion -- 5.1 Synonym Retrieval -- 5.2 Automatic Update -- 5.3 Limitation -- 6 Conclusion -- References -- VANETs Road Condition Warning and Vehicle Incentive Mechanism Based on Blockchain -- 1 Introduction -- 2 VANETs Road Condition Warning and Vehicle Incentive Mechanism Based on Blockchain -- 2.1 System Architecture -- 2.2 Vehicle Certification -- 2.3 Road Condition Warning.

2.4 Reward and Punishment Mechanism -- 3 Security Analysis -- 3.1 Security Analysis -- 3.2 Performance Analysis -- 4 Conclusion -- References -- An Authentication Scheme for Car-Home Connectivity Services in Vehicular Ad-Hoc Networks -- 1 Introduction -- 2 Preliminaries -- 2.1 Zero-Knowledge Proof -- 2.2 Paillier's

Homomorphic Encryption -- 3 The Proposed Scheme -- 3.1 Network Model -- 3.2 Construction -- 4 Use Case -- 5 Security Analysis and Performance Analysis -- 5.1 Security Analysis -- 5.2 Performance Analysis -- 6 Conclusions -- References -- Vulnerability Analysis of Software Piracy and Reverse Engineering: Based on Software C -- 1 Introduction -- 2 Related Works -- 3 Analysis of Copyright Protection Technology and Restriction Function of Software C -- 4 Software C Piracy Vulnerability Analysis -- 4.1 License Authentication Vulnerability Analysis -- 5 Conclusion -- References -- PtPeach: Improved Design and Implementation of Peach Fuzzing Test for File Format -- 1 Introduction -- 2 Background -- 2.1 Intel Processor Trace -- 2.2 Peach Test Cases Mutation Strategies -- 3 Design and Implementation -- 3.1 Getting the Coverage of the Program -- 3.2 Key Field Type Targeting -- 3.3 Mutation Strategy Optimization -- 3.4 Experiment and Evaluation -- 4 Conclusion -- References -- An Efficient Approach to Enhance the Robustness of Scale-Free Networks -- 1 Introduction -- 2 Related Work -- 3 Scale-Free Networks Topology and Robustness Optimization -- 3.1 Construction of Initial Topology -- 3.2 Centrality Measures -- 4 Simulation Results and Discussion -- 5 Conclusion -- References -- A Blockchain Based Secure Authentication and Routing Mechanism for Wireless Sensor Networks -- 1 Introduction -- 2 Related Work -- 2.1 Trust Based Localization of Sensor Nodes -- 2.2 Authentication of Sensor Nodes -- 2.3 Secure Routing Schemes. 2.4 Blockchain for IoT Devices -- 2.5 Data Security and Attack Detection -- 3 Proposed System Model -- 4 Simulations and Results -- 5 Conclusion -- References -- Blockchain Based Authentication and Trust Evaluation Mechanism for Secure Routing in Wireless Sensor Networks -- 1 Introduction -- 2 Related Work -- 2.1 Trust Evaluation for Malicious Nodes Detection -- 2.2 Node's Authentication to Ensure Data Confidentiality and Validity -- 2.3 Secure Routing Protocols in a WSN -- 2.4 Lightweight Blockchain for IoT -- 2.5 Good Performance Regarding Data Storage -- 2.6 Data Security and Privacy -- 2.7 Blockchain Based Fair Non-repudiation Mechanism -- 3 System Model -- 4 Results and Discussions -- 5 Conclusion and Future Work -- References -- Towards Energy Efficient Smart Grids: Data Augmentation Through BiWGAN, Feature Extraction and Classification Using Hybrid 2DCNN and BiLSTM -- 1 Introduction -- 2 Related Work -- 3 Proposed System Model -- 4 Model Evaluation -- 4.1 Performance Metrics -- 4.2 Simulation Results -- 5 Conclusion -- References -- Comparative Study of Data Driven Approaches Towards Efficient Electricity Theft Detection in Micro Grids -- 1 Background Study -- 2 Acquiring Dataset and Handling Class Imbalanced Problem -- 3 State-of-the-Art NTL Detection Techniques -- 4 Experimental Results -- 5 Conclusion -- References -- Routing Strategy for Avoiding Obstacles During Message Forwarding in Mobile Ad-Hoc Network -- 1 Introduction -- 2 Related Works -- 3 Adapted Predict Obstacle -- 3.1 Forwarding Direction -- 3.2 Phenomenon When Nodes Are Close to Obstacles -- 3.3 Connections Change Rate -- 3.4 The Oldest Survival Age -- 3.5 Probability for Predicting Obstacles -- 3.6 Select Unlimited Nodes -- 4 Performance Evaluation -- 5 Conclusion -- References. Fuzzing Method Based on Selection Mutation of Partition Weight Table for 5G Core Network NGAP Protocol -- 1 Introduction -- 2 N2 Interface and NGAP Protocol Analysis -- 2.1 N2 Interface -- 2.2 NGAP Protocol -- 3 Fuzzing Tool Architecture -- 4 Selection Mutation Algorithms Based on Partition Weight Table -- 5 Experimental Results -- 5.1 Testing Environment Free5GC -- 5.2 Testing Results -- 6 Conclusion -- References -- Simulation Results of a DQN Based AAV Testbed in Corner Environment: A Comparison Study for Normal DQN and TLS-

DQN -- 1 Introduction -- 2 DQN Based AAV Testbed -- 2.1 Quadrotor for AAV -- 2.2 DQN for AAV Mobility -- 3 TLS-DQN -- 4 Simulation Results -- 5 Conclusion -- References -- Stochastic Geometric Analysis of IRS-aided Wireless Networks Using Mixture Gamma Model -- 1 Introduction -- 1.1 Related Work -- 1.2 Contributions -- 2 Mixture Gamma Approximation Based Fading Model -- 3 System Model -- 3.1 Network Model -- 3.2 Channel Model -- 4 Performance Analysis -- 5 Numerical Results -- 6 Conclusion -- References -- Performance Evaluation of CM and RIWM Router Replacement Methods for WMNs by WMN-PSOHC Hybrid Intelligent Simulation System Considering Chi-square Distribution of Mesh Clients -- 1 Introduction -- 2 Proposed and Implemented Simulation System -- 2.1 Particle Swarm Optimization -- 2.2 Hill Climbing -- 2.3 WMN-PSOHC System Description -- 3 WMN-PSOHC Web GUI Tool -- 4 Simulation Results -- 5 Conclusions -- References -- Web Page Classification Based on Graph Neural Network -- 1 Introduction -- 2 Related Word -- 2.1 Graph Neural Network -- 3 Problem Formulation and Definition -- 3.1 Web Page Html -- 3.2 Web Page Graph -- 4 Model -- 4.1 Overview -- 4.2 Build Web Page Graph -- 4.3 Web-GNN -- 5 Experiments -- 5.1 Baseline -- 5.2 Dataset -- 5.3 Experimental Setup and Tools -- 5.4 Experimental Results -- 6 Conclusion -- References. Malicious Encrypted Traffic Identification Based on Four-Tuple Feature and Deep Learning.

Sommario/riassunto

This book includes proceedings of the 15th International Conference on Innovative Mobile and Internet Services in Ubiquitous Computing (IMIS-2021), which took place in Asan, Korea, on July 1-3, 2021. With the proliferation of wireless technologies and electronic devices, there is a fast-growing interest in Ubiquitous and Pervasive Computing (UPC). The UPC enables to create a human-oriented computing environment where computer chips are embedded in everyday objects and interact with physical world. Through UPC, people can get online even while moving around, thus, having almost permanent access to their preferred services. With a great potential to revolutionize our lives, UPC also poses new research challenges. The aim of the book is to provide the latest research findings, methods, development techniques, challenges, and solutions from both theoretical and practical perspectives related to UPC with an emphasis on innovative, mobile, and Internet services.
