The Third International Conference on Cyber-Technologies and Cyber-Systems
CYBER 2016

November 18, 2016 to November 22, 2016 - Athens, Greece

SUBMIT A PROPOSAL
Call for Papers
Call for Tutorials
Call for Workshops
Call for Panels
Conference Topics
Deadlines
Paper Submission
Paper Review
Paper Acceptance
Paper Registration
Please consult the conference website regularly for updates and for more information.
Conference Chairs
Program Chairs
Panel Chairs
Registration
Conference Fees: Sep 15, 2016
Early Registration: Sep 15, 2016
Late Registration: Sep 17, 2016
Registration Form
Please consult the conference website regularly for updates and for more information.
Hotel Information
Travel Information
Visa Information
Official Journals
CYBERLEN 2016
Conference Location
Athens, Greece
Conference Venue
Athens Metropolitan Hotel
Conference Hotel
Athens Metropolitan Hotel
Conference Rooms
Athens Metropolitan Hotel
Conference Dates
November 18, 2016 to November 22, 2016
Conference Deadlines
Paper Submission: Sep 15, 2016
Paper Review: Sep 15, 2016
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Paper Registration: Sep 17, 2016
Panel Proposal: Sep 15, 2016
Tutorial Proposal: Sep 15, 2016
Workshop Proposal: Sep 15, 2016
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Registration Form
Conference Chairs
Program Chairs
Panel Chairs

CYBER 2016 Program

Monday, November 14

08:00 - 18:00 Opening Session

Keynote Speech

09:10 - 10:15 Data Analytics Challenges in Using the Public Healthcare Comparative Analysis
Prof. Dr. Dimitris A. Karras, Hellenic University of Economics and Business, Greece

Coffee Break

10:30 - 12:15 DATA ANALYTICS 1 CYBER 5 LIBICOMM 1 SEMAPRO 1

12:15 - 13:00 Lunch break

13:00 - 14:45 DATA ANALYTICS 2 ADVCOMP 1 LIBICOMM 2 GLOBAL HEALTH 1

15:00 - 17:00 Coffee Break

17:00 - 18:45 DATA ANALYTICS 3 EMERGING 1 LIBICOMM 3

17:45 - 19:30 Coffee Break

Panel on Advances in Data Processing
Theme: Approaches and Methodologies for Mining the Right Data
Moderator
Sandjai Bhulai, Vrije Universiteit Amsterdam, The Netherlands
Panelists
Pierre Gouedard, Criteo, France
Ioannis Katakis, University of Nicosia, Cyprus
Gregori Gabrielse, Hochschule Aalen, Germany
Ioannis Tsamardinos, Gnosis Data Analysis PC
Gea Cocoey Rosario De Erdozain Fernandez - M.E.E. S.p.A., Italy

Tuesday, November 22

Opening Session

Keynote Speech

09:10 - 10:15 Data Analytics: Challenges in Using the Public Healthcare Comparative Analysis
Prof. Dr. Dimitris A. Karras, Hellenic University of Economics and Business, Greece

Coffee Break

10:30 - 12:15 DATA ANALYTICS 6 CYBER 9 LIBICOMM 6 SEMAPRO 5

12:15 - 13:00 Lunch break

13:00 - 14:45 DATA ANALYTICS 7 ADVCOMP 5 LIBICOMM 7 GLOBAL HEALTH 5

15:00 - 17:00 Coffee Break

17:00 - 18:45 DATA ANALYTICS 8 EMERGING 5 LIBICOMM 8

17:45 - 19:30 Coffee Break

Panel on Challenges in Cyber Security
Theme: Approaches to Protect the Critical Assets
Moderator
Thomas J. Kharas, Decision Engineering Analysis Laboratory Carnegie Mellon University, USA
Panelists
Eng Li, Alexander Polytechnic University, Sunny, N.Y., USA
Ioannis Tsamardinos, Gnosis Data Analysis PC, Greece
Vassilis Tsotsos, Sony Mobile Security Platform Leader, UK
Gregori Gabrielse, Hochschule Aalen, Germany
Dean Piker, Harvard University Decision Engineering Analysis Laboratory, USA

Wednesday, November 23

Keynote Speech

09:10 - 10:15 Problematic Foam Rubber Microchipping for Mega Purchases
Prof. Dr. Stephen Wilcox, Liechtenstein International University, Liechtenstein

Coffee Break

10:30 - 12:15 DATA ANALYTICS 11 CYBER 13 SEMAPRO 11 LIBICOMM 9 CSRET

12:15 - 13:00 Lunch break

13:00 - 14:45 DATA ANALYTICS 12 CYBER 14 LIBICOMM 10 SEMAPRO 12 ADVCOMP 12 MMEDIA

15:00 - 17:00 Coffee Break

17:00 - 18:45 DATA ANALYTICS 13 CYBER 15 GLOBAL HEALTH 13 AMBIENT 13 MMEDIA 13

17:45 - 19:30 Coffee Break

Panel on Data Trends in Cyber-Physical Systems
Theme: Chosen across the Sciences
Moderator
Hassan Khachfe, Lebanese International University, Lebanon
Panelists
Hiroshi Tanaka, Kyoto Sangyo University, Japan
Claudio del Castillo Molina, PhD, P.Eng., Planeta Brazil
Ioannis Tsamardinos, Gnosis Data Analysis PC, Greece
Gregori Gabrielse, Hochschule Aalen, Germany

CONFERENCE CONTACT

Thursday, November 23

Keynote Speech

09:10 - 10:15 Mobility in the Age of Big Data
Prof. Dr. Isaias Barreto da Rosa, University of Ghent University, Belgium

Coffee Break

10:30 - 12:15 DATA ANALYTICS 16 GLOBAL HEALTH 16 CYBER 17 Testing 16

12:15 - 13:00 Lunch break

13:00 - 14:15 AMBIENT 17 EMERGING 17 CYBER 18 Testing 18

14:30 - 17:00 Coffee and Closing Session

Friday, November 25

Recommended to be seen on your own:

Acropolis: http://www.acropolis.com/gr/ Acropolis
and
Parthenon Center: http://en.wikipedia.org/wiki/Parth... Canal
1 80 km: 1 hour by Bus, Train
Marathon Dam: http://www.ydrevsi.com/ydrevsi.gr/marathon/
2. Visit the Agora, Lycabettus Street and the Ancient Agora
3. Visit the Temple of Olympian Zeus, the Temple of Athena Nike, the Temple of Hephaestus, the Temple of Poseidon and the Temple of Apollo
4. Visit the Archaeological Museum, the National Gallery, the Benaki Museum, the Cycladic Museum, the Academy of Athens and the National Library
5. Visit the Parliament, the Zappeion, the Olympic Stadium, the Olympic Complex, the Olympic Center, the Olympic Center
6. Visit of the Temple Antiquity
7. Visit the Temple of Olympian Zeus
8. Visit Riverion: http://en.wikipedia.org/wiki/Riverion

Detailed Program

ADVCOMP 2013, The Twelfth International Conference on Advanced Engineering Computing and Applications in Sciences

ADVCOMP 1 Computing Applications in Sciences
Session chair: Dana Porter Rodman

Time Series Forecasting using ARIMA Model in Case Study of Electricity Consumption in Greece
Dana Porter Rodman

Time Series Forecasting using Artificial Neural Networks: A Case Study of Alternative Data for Tourist Ferry Transportation
Dana Porter Rodman

Computational Multivariate Computational Methodologies for the Study of Complex Molecular Systems
Georgios Anthony Antonou Chaniotis, Petros Kalofonos, Aristeidis K. Papadopoulos, Ioannis Hamamdzis

ADVCOMP 2 Computing Mechanisms and Methods
Session chair: Dana Porter Rodman

HPC as a Cloud Computing Service: Virtualization or Containerization? [PRESENTATION]
Sefer Bozkurtlar, Mohamed Sidiqi, Jeff Hemmes

Automatic Feature Selection for Supervised Learning Methods
Alaa Sheta, Sultan Aljahdali, Hossam Faris, Malak Samhan, Joachim Buermann, Stefan Palzer

An Innovative Crowd Organization Approach based on Social Media Networking
Dana Porter Rodman, Ioannis Tsamardinos

ADVCOMP 3 MOOM, Multidisciplinary Mobile and Web Applications in Modern Life
Session chair: Ahmed Rafi Generalovic

Mobile Application Development Process
Ahmed Rafi Generalovic

Speeding up the Recommender Systems by Excluding the Low Rated Items
Ali Ahmad Ali

TLAM-2: A Mobile Classification Management System for Processing Clinical Services
Ahmed Generalovic, Dana Jeanz, Raghavi Mohammed, Rufaida Sabir, Shukaa Ahmed

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman

AMBIENT 2010, The Eighth International Conference on Ambient Computing, Applications, Services and Technologies

AMBIENT 1: Ambient Devices, Applications and Systems
Session chair: Dana Porter Rodman

Personalized Synchronous Ambient Pattern Recommendation System for Ambient Assisted Living using Deep Neural Network [PRESENTATION]
Hernando Pati, Dongsup Chang

Ambient Assisted Living Technology: Challenges, Lessons Learned, Future Directions
Dana Porter Rodman

Data Life Monitoring Systems with Behavior Pattern Recognition Using Ambient Sensors
Takafumi Nakanishi, Kazuhiro Ohkura, Kazuhiro Sato

AMBIENT 2: Ambient Services, Technology and Platforms
Session chair: Dana Porter Rodman

Feasibility Experiment of Ambient Environment Support at Various Sound Sources
Takafumi Nakanishi, Kazuhiro Ohkura, Kazuhiro Sato

Smart World: Convergence of Communication Networks and Enabling Technologies for Ubiquitous Services
Shahab Ahmad

An Approach to Auto Enhance Sensing 3D Media for Ambient Learning Spaces
Dana Porter Rodman, Ioannis Tsamardinos, Dongsup Chang

AMBIENT 3: AMBLES: Ambient Environments for Assisted Living and Virtual Coaching
Session chair: Hugh Lemonne

Ambient Assisted Living Technology [PRESENTATION]
Hugh Lemonne

MCA Stream Interaction Interface
Dana Porter Rodman, Ioannis Tsamardinos

AMBIENT 4 Eco-Friendly Interfaces
Session chair: David Bouzid Gerstein

Ambient Intelligence Environment Implementation - Use Case Focused Use Interaction Diagram 2.0
Jacques Bulandi Gérard, Sandra Kanan, Gérard Gerstein

Review of User Interfaces for Computers in Ubiquitous Environments [PRESENTATION]
Alexa Bonnet, Hassan Khachfe, Caroline Bonnet, Angelina Ali, P.O'Neal, Allah Kavanagh

CYBER 2016, The Third International Conference on Cyber-Technologies and Cyber-Systems

CYBER 1 Cyber Security
Session chair: Alex Lang

Cyber Security Challenges of Automated Vulnerability Scans Versus Manual Penetration Tests on Falser-negative Errors
Sean Gen, Mike Bowden, Michael Bowden

A Taxonomy of Attacks on the Speech Interface
Sean Gen, Mike Bowden, Michael Bowden

Cyber Security Using Bayesian Network Analysis
Richard Leonard Mills, Gaurav Bagchi, Ramesh Rakesh, Nishilal Isaac

Cyber Security Challenges in Critical Infrastructure Cyber Security
Alex Lang

CYBER 2 / CAS-CASER 1 Cyber Attack Surfaces and the Interoperability of Architectural Application Domain Resiliency I
Session chair: Steve Chan

Introduction / Editorial [PRESENTATION]
Steve Chan

Prototype Orchestration Framework as a High Exposure Observer Cyber Defense Experiment Amidst Even-Increasing Cycles of Adaptation by Attackers [PRESENTATION]
Steve Chan

Prototype Open-Source Software Stack for the Reduction of False Positives and Negatives in the Detection of Cyber Indicators of Compromise and Attack Vectors [PRESENTATION]
Steve Chan

Prediction of Undetected Pre-Behavioral Insider Sustain Causing Long Support Vector Machine With Advanced Neural Network Support [PRESENTATION]
Steve Chan

CYBER 3 / CAS-CASER 2 Cyber Attack Surfaces and the Interoperability of Architectural Application Domain Resiliency II
Session chair: Ken Alberg

Cyber Attack Surfaces and the Interoperability of Architectural Application Domain Resiliency II
Ken Alberg

Natural Language Processing Framework for Cyber Attack Surfaces
Ken Alberg

Hierarchical Natural Language Processing Mechanism in the Computer-Mediated Communication of "Trusted" Cyberspace Operations
Steve Chan

Harnessing Machine Learning, Data Analytics, and Computer-Aided Testing for Cyber Security Applications
Steve Chan, Ken Alberg

Open Discussion and Closing Remarks [DISCUSSION]
Steve Chan, Ken Alberg

CYBER 4 Cyber Attack Critical Tool Capabilities for Informed ICT Governance of Cyber-Resilient Systems
Session chair: Ken Alberg

Introduction / Editorial [PRESENTATION]
Ken Alberg

DoD ICT Governance for Cyber-resiliency [PRESENTATION]
Nevada Dennis, Alex Hamrick

Cyber Attack Surface Modeling Using an Agile Innovation Net Approach to Benefits Realization
Ken Alberg, Elizabeth Chang

Building a Cyber Resilient Culture in Dynamic and Disruptive Environments [PRESENTATION]
Ken Alberg

High Assurance Evaluations to Inform ICT Governance for Cyber-Resilient Systems [PRESENTATION]
Ken Alberg

Open Discussion and Closing Remarks [DISCUSSION]
Ken Alberg

CYBER 5 Cyber Infrastructure
Session chair: Ken Alberg

Four Testing Tools Zero to Informed ICT Governance for cyber-resilient Systems [PRESENTATION]
Ken Alberg, Alex Hamrick, Nevada Dennis

Class -2: Network Asset Management Tool [PRESENTATION]
Ken Alberg

Cyber Attack Surfaces Blackmailer for a Smart City
Arnold Ulugo, Ken Alberg, Andrew Blue, Jack Carter Perry, Jack Nieves, Oscar Arnaiz

CYBER 6 Cyber Resilience
Session chair: Ken Alberg

Threat Analysis and Vulnerability Databases - Watching Attack Cases for Vulnerability Databases by Topic Model Analysis
Yoshiaki Fukuzumi, Shinya Suzuki, Shingenobu Doi, Takeaqi Kasui

Cyber Resilience Metrics Framework for Complex Cyber Physical Systems: An Empirical Study
Maria Bella, Bernd Grobauer, Joanna Apolinario

Industrial Internet Security in China [PRESENTATION]
Ken Alberg

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CYBER 7 / ISCAS Embedded Systems for the Internet of Things
Session chair: Xing Liu

Introduction / Editorial [PRESENTATION]
Xing Liu

Building A Collection of Labs for Teaching IoT Courses
Xing Liu

Hardware Accelerated Embedded Software for Internet Of Things Data Acquisition and Monitoring
Zikang Ji, Ali Dabi, Subdeshi B. Srinivasan, Ehsan Al-Ghamari, Williams Arthur Lambo Dullas, Dana Shuja

A Methodology for Implementing Formal Specification Models Into Embedded Software Implementations
Ali Dabi, Zikang Ji, Subdeshi B. Srinivasan, Ehsan Al-Ghamari, Williams Arthur Lambo Dullas, Dana Shuja

Stable Weighting Algorithms for Object Code Verification
Sheldon Dawda, Dana Shuja, Jaudelson Schroeder, Zikang Jaiaan, Williams Arthur Lambo Dullas

Open Discussion and Closing Remarks [DISCUSSION]
Xing Liu

DATA ANALYTICS 2010, The Seventh International Conference on Data Analytics

DATA ANALYTICS 1: Applications-oriented Analytics I
Session chair: Dana Porter Rodman

Utilizing Data Analytics to Support Process Implementation in Knowledge-intensive Domains
Dragan Gamberger

An Approach to Analysis Nonlinear of Inner and Outer Dependence: SAP [PRESENTATION]
Dana Porter Rodman

Developing Transport Crash Risk Scorecards More Effectively: An Explorative Artificial Intelligence Approach
Dana Porter Rodman

DATA ANALYTICS 2: Big Data
Session chair: Dana Porter Rodman

Towards a Scalable Data Intensive Text Processing Architecture with Python and Cassandra
Dana Porter Rodman, Ioannis Tsamardinos

Big Data Analytics for the Small Business: How to Create a Data-driven Approach to Address Social Challenges
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

DATA ANALYTICS 3: Application-oriented Analytics II
Session chair: Dana Porter Rodman

Analysis of Big Data Supported by Knowledge Based Information Systems
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

DATA ANALYTICS 4 / DATAFIN: Data Analytics in Profiling and Review Design
Session chair: Dorothy E. Kartsonaki

Introduction / Editorial [PRESENTATION]
Dorothy E. Kartsonaki

The Impact of Social Media Use in Travel Purchase Intention
Dorothy E. Kartsonaki

Predictive Analytics and Data Mining in Retail Organizations: Pre-Case Learning
Dorothy E. Kartsonaki, Vasilis Christofilopoulos, Dimitris Karakasis, Ilias Petrounias

Open Discussion and Closing Remarks [DISCUSSION]
Dorothy E. Kartsonaki

DATA ANALYTICS 5: Application-oriented Analytics V
Session chair: Dana Porter Rodman

Analysis of Big Data Supported by Knowledge Based Information Systems
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

DATA ANALYTICS 6 / DATAFIN: Data Analytics in Profiling and Review Design
Session chair: Dorothy E. Kartsonaki

Introduction / Editorial [PRESENTATION]
Dorothy E. Kartsonaki

The Impact of Social Media Use in Travel Purchase Intention
Dorothy E. Kartsonaki

Predictive Analytics and Data Mining in Retail Organizations: Pre-Case Learning
Dorothy E. Kartsonaki, Vasilis Christofilopoulos, Dimitris Karakasis, Ilias Petrounias

Open Discussion and Closing Remarks [DISCUSSION]
Dorothy E. Kartsonaki

DATA ANALYTICS 7: Application-oriented Analytics V
Session chair: Dana Porter Rodman

Analysis of Big Data Supported by Knowledge Based Information Systems
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

DATA ANALYTICS 8 / DATAFIN: Data Analytics in Profiling and Review Design
Session chair: Dorothy E. Kartsonaki

Introduction / Editorial [PRESENTATION]
Dorothy E. Kartsonaki

The Impact of Social Media Use in Travel Purchase Intention
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Predictive Analytics and Data Mining in Retail Organizations: Pre-Case Learning
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Open Discussion and Closing Remarks [DISCUSSION]
Dorothy E. Kartsonaki

DATA ANALYTICS 9: Application-oriented Analytics V
Session chair: Dana Porter Rodman

Analysis of Big Data Supported by Knowledge Based Information Systems
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

EMERGING 2010, The Tenth International Conference on Emerging Networks and Systems Intelligence

EMERGING 1: Technology and Networking Trends
Session chair: Hassan Khachfe

Mobile Learning Technology for Teaching Eight Grade Mathematics
Hassan Khachfe, Hassan Al-Khachfe

Adaptive Prediction Based on Complex Dynamic Networks
Hassan Khachfe, Hassan Al-Khachfe

EMERGING 2: Quality and Optimization
Session chair: Sylvanus Mignanti

Quality Management Standards for Use of Technology in Class: The Case of Nakahari Jaka (Lukanon) Schools
Ayuda Sakamoto Cassan, Ki Kiyoshi

Extend of the Commitment to Corporate Social Responsibility (CSR) in Private Schools of Beirut Lebanon
Hassan Khachfe, Hassan Al-Khachfe

GLOBAL HEALTH 2010, The Seventh International Conference on Global Health Challenges

GLOBAL HEALTH 1: Health and Wellness Information
Session chair: Hassan Al-Khachfe

Wellness Information Management Systems Learning for Asthma Hospitalization Rates
Laura Rosing, Charlene Chute, William Buchanan, Adrian Shalley, Laura Rayburn

Quantitative Analysis of Facial Expression for Medical Doctors
Hassan Al-Khachfe

Implementation of Knowledge Based Information Management Process Model
Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe

GLOBAL HEALTH 2: Challenges
Session chair: Hassan Al-Khachfe

Role of School Administration in Combating Communicable Diseases
Wesley E. Sewell, Ed.D.Health, Houston Cap Hassan, Adrianne Rose Hassan, Hassan Al-Khachfe

Sustainability and MCH Human Resources Development in the Developing Countries [PRESENTATION]
Hassan Al-Khachfe, Hassan Al-Khachfe

Data Driven Medical Process Modeling As Process Prediction at Case Reference
Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe

A Cost-effective EEG Network Technology Framework for Neuromodulation
Al-F Ganem Ali-Ahmad, Anthony Chase, Hassan Al-Khachfe

GLOBAL HEALTH 3: Alternative
Session chair: Hassan Al-Khachfe

Disease Health - A Journey From "Health" to "Wellness"
Sinjali Gautam Jaiswal

Alternative Medicine Approaches after Spontaneous Motor Activity and Skeletal Muscles Connectivity in Young Pets
Gianny Vitale, Mohamed Sayed, Alaina Bradford, Hassan Khachfe, Al Sabah, Hassan Khachfe, Hassan Al-Khachfe, William Journey

Impact of Responsive Training to Patients with Chronic Heart Failure
Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe

GLOBAL HEALTH 4: Challenges
Session chair: Sinjali Gautam Jaiswal

Role of School Administration in Combating Communicable Diseases
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Sustainability and MCH Human Resources Development in the Developing Countries [PRESENTATION]
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GLOBAL HEALTH 5: Alternative
Session chair: Sinjali Gautam Jaiswal

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GLOBAL HEALTH 6 Challenges
Session chair: Sinjali Gautam Jaiswal

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Sustainability and MCH Human Resources Development in the Developing Countries [PRESENTATION]
Hassan Al-Khachfe, Hassan Al-Khachfe

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GLOBAL HEALTH 7: Alternative
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Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe, Hassan Al-Khachfe

GLOBAL HEALTH 8 Challenges
Session chair: Sinjali Gautam Jaiswal

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Wesley E. Sewell, Ed.D.Health, Houston Cap Hassan, Adrianne Rose Hassan, Hassan Al-Khachfe

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Hassan Al-Khachfe, Hassan Al-Khachfe

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LIBICOMM 2010, The Tenth International Conference on Mobile Ubiquitous Computing, Systems, Services and Technologies

LIBICOMM 1: Ubiquitous Software and Services
Session chair: Dana Porter Rodman

Dummy Based Personalization for Voice Controlled IoT Devices
Kaoru Ishizuka, Eric Kurohson

On the Effectiveness of Blockchain Against Cryptanalytic Attacks
Dana Porter Rodman, Ioannis Tsamardinos

Ubiquitous Computing Technologies for Ambient Intelligence
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 2: Ubiquitous Data Services
Session chair: Samuel Sanders

Wireless Multihop Networks with Network Coding Communication Using Collision Detection of Control Messages
Samuel Sanders, Ryan Sanders

Data Analytics Combat Anti Social Behavior
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 3: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 4: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 5: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 6: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 7: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 8: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 9: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 10: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 11: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 12: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 13: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

Ubiquitous Computing Technologies for Ambient Intelligence Environment Education
Dana Porter Rodman, Ioannis Tsamardinos

Open Discussion and Closing Remarks [DISCUSSION]
Dana Porter Rodman, Ioannis Tsamardinos

LIBICOMM 14: Ubiquitous Data Services
Session chair: Dana Porter Rodman

Towards Ubiquitous and Adaptive Assistance Systems for Manual Assembly: A Semantic Description and Interpretability Framework
Anita Singh, Fabian Gaul, Patrick Berkers, Martin Kurzbach

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Open Discussion and Closing Remarks [DISCUSSION]
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LIBICOMM 15: Ubiquitous Data Services
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