

Program
iiWAS2020 & MoMM2020 Conferences
30 Nov – 2 Dec 2020

a virtual conference in the Central European timezone (Vienna)

Day 1

Monday, 30 Nov 2020

Time	Track 1.1 Zoom links:	Track 1.2 Zoom links:	Track 1.3 Zoom links:
09:00 - 09:25	OPENING Zoom link:		
09:30 - 10:30	Keynotes 1 zoom links: Interweaving IoT, Data and Intelligence towards Future Healthcare Ecosystem Professor Liming (Luke) Chen Ulster University, United Kingdom		
10:45 - 12:45	iiWAS Session 1 Zoom links: Session Chair: <i>TBC</i>	iiWAS Session 2 Zoom links: Session Chair: <i>TBC</i>	MoMM Session 1 Zoom links: Session Chair: <i>TBC</i>
	SYSTEMS & APPLICATIONS 1	BIG DATA AND MULTIMEDIA DATA	SOCIAL NETWORKS AND MOBILE HEALTHCARE
	Urban Traffic Simulation Methodology for Connected Vehicles Congestion Avoidance <i>Ioan Stan, Raul Ghisa, Rodica Potolea</i> Romania Performance evaluation of Apache Hadoop and Apache Spark for parallelization of compute-intensive tasks <i>Alexander Döschl, Max-Emanuel Keller, Peter Mandl</i> Germany Web-based applications and services of annotation in Electronic Commerce <i>Nesrine Charradi, Anis Kalboussi, Ahmed Hadj Kacem</i> Tunisia	Rammed, or What RAM^3S Taught Us <i>Ilaria Bartolini, Marco Patella</i> Italy Non-native Techniques for Storing JSON Documents into Relational Tables <i>Dusan Petkovic</i> Germany Evaluating Video Playing Application for Elderly People at Home by Facial Expression Sensing Service <i>Kosuke Hirayama, Sachio Saiki, Masahide Nakamura</i> Japan Automatic Correction of Syntax Errors in SuperSQL Queries	Linking Textual and Contextual Features for Intelligent Cyberbullying Detection in Social Media <i>Nabi Rezvani, Amin Beheshti, Alireza Tabebordbar</i> Australia A Dynamic Deep Trust Prediction Approach for Online Social Networks <i>Seyed Mohssen Ghafari, Amin Beheshti, Aditya Joshi, Cecile Paris, Shahpar Yakhchi, Alireza Jolfaei, Mehmet A. Orgun</i> Australia Predicting Emotion Dynamics Sequence on Twitter via Deep Learning Approach <i>Debashis Naskar, Eva Onaindia, Miguel Rebollo, Sanasam Ranbir Singh</i> Spain, India

	<p>Prediction of Cesarean Childbirth using Ensemble Machine Learning Methods <i>Nafiz Imtiaz Khan, Tahasin Mahmud, Muhammad Nazrul Islam, Sumaiya Nuha Mustafina</i> Bangladesh</p> <p>Gamification as an enabler of quality distant education: The need for guiding ethical principles towards an education for a global society leaving no one behind <i>A Min Tjoa, Flora Poecze</i> Austria</p>	<p><i>Shunsuke Otawa, Kento Goto, Motomichi Toyama</i> Japan</p> <p>Graph NoSQL Data Warehouse Creation <i>Amal Sellami, Ahlem Nabli, Faiez Gargouri</i> Tunisia</p>	<p>Social-Distance Aware Data Management for Mobile Computing <i>Sergio Ilarri, Raquel Trillo-Lado, Thierry Delot</i> Spain,France</p> <p>Challenges and Opportunities of Mobile Data Collection in Clinical Studies <i>Ekjyot Kaur, Pari Delir Haghighi, Frada Burstein, Donna Urquhart, Flavia Cicuttini</i> Australia</p>
13:00 - 14:00	Lunch Break		
14:00 - 15:00	<p>KEYNOTES 2 Zoom links</p> <p>On Architecture of e-Government Ecosystems: from e-Services to e-Participation</p> <p>Professor Dirk Draheim Tallinn University, Estonia</p>		
15:15 - 17:30	<p>iiWAS Session 3 Zoom links: Session Chair: <i>TBC</i></p>	<p>iiWAS Session 4 Zoom links: Session Chair: <i>TBC</i></p>	<p>MoMM Session 2 Zoom links: Session Chair: <i>TBC</i></p>
	DATA MINING & MACHINE LEARNING 1	GRAPH THEORY, DATABASES, MOBILE and CLOUD COMPUTING	MOBILE MULTIMEDIA AND MOBILE SECURITY
	<p>A Privacy Protection System in Context-aware Environment: The Privacy Controller Module <i>Tahani Hussain, Ranya Alawadhi</i> Kuwait</p> <p>ReSCo-CC: Unsupervised Identification of Key Disinformation Sentences <i>Soumya Suvra Ghosal, Deepak P, Anna Jurek-Loughrey</i> India,United Kingdom</p> <p>Support software for Automatic Speech Recognition systems targeted for non-native speech <i>Kacper Radzikowski, Osamu Yoshie, Robert Nowak</i> Japan,Poland</p> <p>KNNAC: An Efficient k Nearest Neighbor Based</p>	<p>Fast Clustering of Hypergraphs Based on Bipartite-Edge Restoration and Node Reachability <i>Shuta Ito, Takayasu Fushimi</i> Japan</p> <p>Tailored Graph Embeddings for Entity Alignment on Historical Data <i>Jurian Baas, Mehdi Dastani, A.J. Feelders</i> Netherlands</p> <p>Graph Rewriting Rules for RDF Database Evolution Management <i>Jacques Chabin, Cédric Eichler, Mirian Halfeld Ferrari, Nicolas Hiot</i> France</p> <p>SmartRecepies: Towards Cooking and Food Shopping Integration via Mobile Recipes</p>	<p>Chat-type Manzai Application: Mobile Daily Comedy Presentations based on Automatically Generated Manzai Scenarios <i>Kazuki Haraguchi, Kazuki Yane, Akira Sato, Eiji Aramaki, Isao Miyashiro, Akiyo Nadamoto</i> Japan</p> <p>Measuring and Modeling the Impact of Buffering and Interrupts on Streaming Video Quality of Experience <i>Joshua Allard, Andrew Roskuski, Mark Claypool</i> USA</p> <p>A Scheduling Method to Reduce Interruption Time in Broadcast and Communication Integration Environments <i>Yusuke Gotoh, Hayato Takahara</i></p>

	<p>Clustering with Active Core Detection <i>Yao Zhang, Yifeng Lu, Thomas Seidl</i> Germany</p> <p>Effect of Semantic Content Generalization on Pointer Generator Network in Text Summarization <i>Yixua Wu, Kei Wakabayashi</i> Japan</p> <p>Unsupervised Evaluation of Data Integration Processes <i>Matteo Paganelli, Francesco Del Buono, Francesco Guerra, Nicola Ferro</i> Italy</p>	<p>Recommender System <i>Josef Starychfojtu, Ladislav Peska</i> Czech Republic</p> <p>Interoperability of Semantically-Enabled Web Services on the WoT: Challenges and Prospects <i>Mahdi Bennara, Maxime Lefrançois, Antoine Zimmermann, Nurten Messalti</i> France</p> <p>A Penalty-Aware Cloud Monitoring System based on Blockchains <i>Christian Dienbauer, Benedikt Pittl, Werner Mach, Erich Schikuta</i> Austria</p>	<p>Japan</p> <p>A New Approach to Crowd Journalism Using a Blockchain-Based Infrastructure <i>Leonardo Teixeira, Ivone Amorim, Alexandre Ulisses Silva, João Correia Lopes, Vasco Filipe</i> Portugal</p> <p>The security of mobile business applications based on mCRM <i>Jaroslav Kobiela</i> Poland</p> <p>The COVID-19 Impacts on Contextual Privacy Behavior in Kuwait <i>Tahani Hussain, Alaa Ismail</i> Kuwait</p>
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Time	Track 2.1 Zoom links:	Track 2.2 Zoom links:	Track 2.3 Zoom links:
09:00- 10:00	Keynotes 3 Zoom links: Edge Intelligence – Understanding the convergence of Edge, Fog, and Cloud Professor Schahram Dustdar TU Wien, Austria		
10:15 - 12:45	iiWAS Session 5 Zoom link: Session Chair: TBC	iiWAS Session 6 Zoom link: Session Chair: TBC	MoMM Session 3 Zoom link: Session Chair: TBC
	SEMANTIC WEB & WEB SEARCH 1	PRIVACY, SECURITY And SOCIAL NETWORK ANALYSIS 1	APPLICATIONS
	Analysis of Relationship between Confirmation Bias and Web Search Behavior <i>Masaki Suzuki, Yusuke Yamamoto</i> <i>Japan</i> Relation-oriented faceted search method for knowledge bases <i>Taro Aso, Toshiyuki Amagasa, Hiroyuki Kitagawa</i> <i>Japan</i> Evaluation Framework for Search Methods Focused on Dataset Findability in Open Data Catalogs <i>Petr Škoda, David Bernhauer, Martin Nečaský, Jakub Klímek, Tomáš Skopal</i> <i>Czech Republic</i> Personalized Implicit Negative Feedback Enhancements for Fuzzy D'Hondt's Recommendation Aggregations <i>Štěpán Balcar, Ladislav Peska</i> <i>Czech Republic</i> Towards an Ontology Representing Characteristics of Inflammatory Bowel Disease <i>Abderrahmane Khat, Mirette Elias, Giulio Napolitano, Ann Christina Foldenauer, Michaela</i>	Anonymizing Location Information in Unstructured Text Using Knowledge Graph <i>Taisho Sasada, Yuzo Taenaka, Youki Kadobayashi</i> <i>Japan</i> An Analysis of Confidentiality Issues in Data Lakes <i>João Luiz Joaquim, Ronaldo Mello</i> <i>Brazil</i> Introducing Context and Context-awareness in Data Integration: Identifying the Problem and a Preliminary Case Study on Informed Consent <i>Christophe Debruyne</i> <i>Ireland</i> Web Scraping versus Twitter API: A Comparison for a Credibility Analysis <i>Irvin Dongo, Yudith Cardinale, Ana Aguilera, Fabiola Martínez, Yuni Quintero, Sergio Barrios</i> <i>France, Venezuela, Chile</i> Viewing Airbnb from Twitter: factors associated with users' utilization <i>Phoey Lee The, Yeh Ching Low, Pei Boon Ooi</i> <i>Malaysia</i> Early Automatic Detection of False Information in Twitter Event Considering Occurrence Scale and	Cyber Twins Supporting Industry4.0 Application Development <i>Dinithi Bamunuarachchi, Abhik Banerjee, Prem Jayaraman, Dimitrios Georgakopoulos</i> <i>Australia</i> Towards Intelligent Feature Engineering for Risk-based Customer Segmentation in Banking <i>Sam Khadivizand, Amin Beheshti, Fariborz Sobhanmanesh, Quan Z. Sheng, Elias Istanbouli, Steven Wood, Damon Pezaro</i> <i>Australia</i> Improved Weighted Loss Function for Training End-of-Speech Detection Models <i>Mikołaj Pudo, Adrian Wiśniewski, Artur Janicki</i> <i>Poland</i> Input-conditioned Convolution Filters for Feature Learning <i>Suraj Tripathi, Saurabh Tripathi, Abhay Kumar, Chirag Singh</i> <i>India, USA</i> Emotion Recognition from Speech using Spectrograms and Shallow Neural Networks <i>Anwer Slimi, Mohamed Hamroun, Mounir Zrigui,</i>

	<p><i>Koehm, Blumenstein Irina</i> Germany</p> <p>A Methodological Approach to Compare Ontologies: Proposal and Application for SLAM Ontologies <i>Yudith Cardinale, María Cornejo, Regina Ticona-Herrera, Dennis Barrios-Aranibar</i> Venezuela, Peru</p>	<p>Time Series <i>Jianwei Zhang, Jinto Yamanaka, Lin Li</i> Japan, China</p>	<p><i>Henri Nicolas</i> Tunisia, France</p> <p>Mobile Payment – Classic Approaches to Promote Consumer Adoption <i>Philip Reiting, Andreas Mladenow, Christine Strauss, Gabriele Kotsis</i> Austria</p>
13:00 - 14:00	Lunch Break		
14:00 - 15:00	<p>Keynotes 4 Zoom link:</p> <p>Ask the President of ACM: What do we expect from future computer machinery?</p> <p>Professor Gabriele Kotsis President of ACM</p>		
15:15 - 17:30	<p>iiWAS Session 7 Zoom link: Session Chair: <i>TBC</i></p>	<p>iiWAS Session 8 Zoom link: Session Chair: <i>TBC</i></p>	<p>MoMM Session 4 Zoom link: Session Chair: <i>TBC</i></p>
	SEMANTIC WEB & WEB SEARCH 2 SOCIAL NETWORK ANALYSIS 2	SYSTEMS & APPLICATIONS 2	IMMERSIVE COMPUTING AND INTERNET OF THINGS (IOT)
	<p>Making Use of Reviews for Good Explainable Recommendation <i>Shunsuke Kido, Ryuji Sakamoto, Masayoshi Aritsugi</i> Japan</p> <p>Extraction Method for a Recipe's Uniqueness based on Recipe Frequency and LexRank of Procedures <i>Tatsuya Oonita, Daisuke Kitayama</i> Japan</p> <p>A Pattern Matcher for English Idioms on Web Index <i>Takumi Shinzato, Jun Nemoto, Motomichi Toyama</i> Japan</p> <p>A Syntactic and Semantic Assessment of a Global Software Engineering Domain Ontology <i>Irvin Dongo, Yudith Cardinale, Ana Aguilera, Fabiola Martínez, Yuni Quintero, Sergio Barrios</i></p>	<p>A Framework for Assessing and Refining the Quality of R2RML mappings <i>Alex Randles, Ademar Crotti Junior, Declan O'Sullivan</i> Ireland</p> <p>A network-based analysis to understand food-habits of a multi-company canteen's customers <i>Vincenza Carchiolo, Marco Grassia, Alessandro Longheu, Michele Malgeri, Giuseppe Mangioni</i> Italy</p> <p>A Resume Generator with Augmented Reality Features <i>Mary Chew Jia Yi, Ong Huey Fang</i> Malaysia</p> <p>Augmentation of Local Government FAQs using Community-based Question-answering Data <i>Yohe Seki, Masaki Oguni, Sumio Fujita</i> Japan</p>	<p>Functional Gaze Prediction in Egocentric Video <i>Si Ahmed Naas, Xiaolan Jiang, Stephan Sigg, Yusheng Ji</i> Finland, Japan</p> <p>Design and Implementation of User Experience Model for Augmented Reality Systems <i>Shafaq Irshad, Dayang Rohaya Awang Rambli, Suziah Sulaiman</i> Norway, Malaysia</p> <p>ARchemist: Towards In-situ Experimental Guidance Using Augmented Reality Technology <i>Mikołaj P. Woźniak, Adam Lewczuk, Krzysztof Adamkiewicz, Jakub Jóźewicz, Tomasz Jaworski, Zdzisława Rowińska</i> Poland</p> <p>Mobile Proxemic Application Development for Smart Environments <i>Paulo Pérez, Philippe Roose, Yudith Cardinale,</i></p>

	<p><i>Brazil</i></p> <p>Extracting Rhetorical from Twitter <i>Rinji Suzuki, Akiyo Nadamoto</i> <i>Japan</i></p> <p>Relationships between emoticon usage and recipient groups in students' text messages <i>Phoey Lee The, Pei Boon Ooi, Hew Gill</i> <i>Malaysia</i></p>	<p>Towards CPS Verification Engineering <i>Werner Retschitzegger, Wieland Schwinger,</i> <i>Andreas Müller, Stefan Mitsch</i> <i>Austria</i></p>	<p><i>Mark Dalmau, Dominique Masson, Nadine</i> <i>Couture</i> <i>France, Venezuela</i></p> <p>APOLLO: A Platform for Experimental Analysis of Time Sensitive Multimedia IoT Applications <i>Harindu Korala, Prem Prakash Jayaraman,</i> <i>Dimitrios Georgakopoulos, Ali Yavari</i> <i>Australia</i></p> <p>A Distributed and Collaborative Localization Algorithm for Internet of Things Environments <i>Yaya Etiabi, El Mehdi Amhoud, Essaid Sabir</i> <i>Morocco</i></p>
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Time	Track 2.1	Track 2.2	Track 2.3
09:30 - 11:30	iiWAS Session 9 Zoom link: Session Chair: <i>TBC</i>	iiWAS Session 10 Zoom link: Session Chair: <i>TBC</i>	MoMM Session 5 Zoom link: Session Chair: <i>TBC</i>
	DATA MINING & MACHINE LEARNING 2	WEB DATABASES	MOBILE HEALTHCARE, WEARABLES AND SENSORS
	<p>Transfer Learning in Classifying Prescriptions and Keyword-based Medical Notes <i>Mir Moynuddin Ahmed Shibly, Tahmina Akter Tisha, Md. Kamrul Islam, Md. Mohsin Uddin Bangladesh</i></p> <p>Analysis and Comparison of Deep Learning Networks aimed at Irony Detection in Italian Texts <i>Teresa Alcamo, Alfredo Cuzzocrea, Giosue Lo Bosco, Giovanni Pilato, Daniele Schicchi Italy</i></p> <p>A Rule-based Skyline Computation over a Dynamic Database <i>Ghazaleh Babanejad Dehaki, Hamidah Ibrahim, Fatimah Sidi, Nur Izura Udzir, Ali Amer Alwan Malaysia</i></p> <p>Serendipitous Page Recommendation on Web Index System with Potential Preferences <i>Xingyu Chen, Jun Nemoto, Motomichi Toyama Japan</i></p> <p>Mitigating Effect of Dictionary Matching Errors in Distantly Supervised Named Entity Recognition <i>Koga Kobayashi, Kei Wakabayashi Japan</i></p>	<p>Integration of Knowledge and Task Management in an Evolving, Communication-intensive Environment <i>Gerd Hübscher, Verena Geist, Dagmar Auer, Nicole Hübscher, Josef Küng Austria</i></p> <p>Siamese Neural Network for Unstructured Data Linkage <i>Anna Jurek-Loughrey United Kingdom</i></p> <p>A Comparison of Two Database Partitioning Approaches that Support Taxonomy-Based Query Answering <i>Jero Mario Schäfer, Lena Wiese Germany</i></p> <p>FedQPL: A Language for Logical Query Plans over Heterogeneous Federations of RDF Data Sources <i>Sijin Cheng, Olaf Hartig Sweden</i></p> <p>Analysis and Comparison of Block-Splitting-Based Load Balancing Strategies for Parallel Entity Resolution <i>Xiao Chen, Nishanth Entoor Venkatarathnam, Kirity Rapuru, David Briones, Gabriel Campero Durand, Roman Zoun, Gunter Saake Germany</i></p>	<p>Screening for Refractive Error with Low-Quality Smartphone Images <i>Zhongqi Yang, Eugene Yujun Fu, Grace Ngai, Hong Va Leong, Chi-wai Do, Lily Chan Hong Kong</i></p> <p>Wearable Statues Game: A Real-World Multiplayer Game Using Automatic Judgement with Accelerometers <i>Haruka Yagyu, Takahiro Miki, Ayumi Ohnishi, Shuhei Tsuchida, Tsutomu Terada, Masahiko Tsukamoto Japan</i></p> <p>DeskWalk: An Exercise System by Replacing Key Inputs with Body Movements <i>Yusuke Shimizu, Ayumi Ohnishi, Tsutomu Terada, Masahiko Tsukamoto Japan</i></p> <p>User Identification Method based on Head Shape using a Helmet with Pressure Sensors <i>Atsuhiko Fujii, Kazuya Murao Japan</i></p>

11:45 - 12:45	Fireside Chat with Wendy Hall Zoom link: Dame Wendy Hall Regius Professor of Computer Science at the University of Southampton, United Kingdom		
13:00 - 14:00	Lunch Break		
14:00 - 16:00	iiWAS Session 11 Zoom link: Session Chair: TBC	iiWAS Session 12 Zoom link: Session Chair: TBC	MoMM Session 6 Zoom link: Session Chair: TBC
	SYSTEMS & APPLICATIONS	SHOW_iiWAS	SHOW_MoMM
	<p>Factors Affecting the Adoption of Smart Energy at Universities <i>Osden Jokonya</i> <i>South Africa</i></p> <p>CommunityCare: Tackling Mental Health Issues With The Help Of Community <i>Shweta Suran, Vishwajeet Pattanaik, Dirk Draheim</i> <i>Estonia</i></p> <p>Ninchisho Chienowa-net: A web system that calculates and publishes the probability of success of coping methods for behavioral and psychological symptoms of dementia <i>Naoko Kosugi, Shunsuke Sato, Kenji Yoshiyama, Dai Noguchi, Katsuo Yamanaka, Hiroaki Kazui</i> <i>Japan</i></p> <p>Implementing and Evaluating feedback feature of Mind Monitoring Service for Elderly People at Home <i>Chisaki Miura, Sachio Saiki, Masahide Nakamura, Kiyoshi Yasuda</i> <i>Japan</i></p> <p>Machine Learning as a Service – Challenges in Research and Applications <i>Robert Philipp, Andreas Mladenow, Christine Strauss, Alexander Völz</i> <i>Austria</i></p>	<p>Chemoinformatics for Data Scientists: an Overview <i>Shrooq A Alsenan, Isra Al-Turaiki, Alaaeldin Hafez</i> <i>Saudi Arabia</i></p> <p>Managing Learning Resource Metadata for Secondary Education <i>Bernhard Göschlberger, Fabian Dopler, Christoph Brandstetter</i> <i>Austria</i></p> <p>A new Multi-Agents System based on Blockchain for Prediction Anomaly from System Logs <i>Arwa Abdullah Benlashram, Hajer Bouricha, Lobna Hsairi, Haneen AL Ahmadi</i> <i>Saudi Arabia, Tunisia</i></p> <p>Answer set programming encoding users opinions merging in social networks <i>Raida Ktari, Salma Jamoussi</i> <i>Tunisia</i></p> <p>Music Discovery as Differentiation Strategy for Streaming Providers <i>Andreas Raff, Andreas Mladenow, Christine Strauss</i> <i>Austria</i></p>	<p>Development Of Mobile Academic Information System (AIS) Uin Syarif Hidayatullah Jakarta Based On Android With Performance Evaluation Based On ISO / IEC 25010 <i>Nenny Anggraini, Rifqy Fajriansyah, Nashrul Hakiem, Indra Munawar, Tabah Rosyadi, Luh Kesuma Wardhani</i> <i>Indonesia</i></p> <p>Text layout methods overlaid on images considering readability and balance <i>Kazuki Otao, Tetsuji Satoh</i> <i>Japan</i></p> <p>Secure Mobile Agents for Patient Status Telemonitoring using Blockchain <i>Manal Alruqi, Lobna Hsairi, Ala' Eshmawi</i> <i>Saudi Arabia</i></p>

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