

Conference Program & Schedule

Sunday, 3 December 2017

17.00-19.00 **Early Registration**
@ Wyndham Grand Salzburg Conference Centre Hotel

Monday, 4 December 2017

08.00-16.00 **Registration**

09.00-12.00 **Conference Plenary**

09.00 **Welcome and Conference Opening** Salzburg 1 Room
@Ground fl.

09.15 **Keynote I** Salzburg 1 Room
How does Human Ageing affect Biometric Recognition? @Ground fl.
Andreas Uhl, University of Salzburg

10.00 **Coffee Break**

10.30 **Keynote II** Salzburg 1 Room
Data Analytics and the Digital Transformation in Manufacturing @Ground fl.
Thomas Natschläger, Software Competence Center Hagenberg

11.15 **Panel** Salzburg 1 Room
Cognitive Internet of Things - a New Era of Computing and Networking @Ground fl.
Karin-Anna Hummel, Johannes Kepler University Linz

12.00 **Lunch** Foyer Salzburg 1

13.00-13.45 **Conference Plenary**

13.00 **Keynote III** Salzburg 1 Room
Data integration for journalism: goals, tools, and architectures @Ground fl.
Ioana Manolescu, Inria Saclay and Ecole Polytechnique

13.45 **Group Photo & Coffee Break** Foyer Salzburg 1

14.30-17.00 **Papers Presentations**

Session iiWAS – I A : Learning and Analytics I Salzburg 1 Room
@Ground fl.

Combining Aspects of Genetic Algorithms with Weighted Recommender Hybridization
Juergen Mueller
Germany

Group Rotation Management in Real-Time Crowdsourcing
Katsumi Kumai, Jianwei Zhang, Yuhki Shiraishi, Daisuke Wakatsuki, Hiroyuki Kitagawa, Atsuyuki Morishima
Japan

Automatic Recommendation of Prognosis Measures for Mechanical Components based on Massive Text Mining
Jorge Martinez-Gil, Bernhard Freudenthaler, Thomas Natschläger
Austria

14.30-17.00

Papers Presentations

Cluster Analysis of Scientific Citation Context

Tetsuya Nakatoh, Kenta Nagatani, Kumiko Kanekawa, Takahiro Suzuki, Sachio Hirokawa
Japan

Medical Documents Processing for Summary Generation and Keywords Highlighting Based on Natural Language Processing and Ontology Graph Descriptor Approach

Alexander Dudko, Tatiana Endrjukaite, Yasushi Kiyoki
Japan, Latvia

Searching Cooking Recipes by Focusing on Common Ingredients

Kazuma Kusu, Hyuk-In Choi, Tomoya Kambara, Taiki Kinoshita, Takamitsu Shioi, Kenji Hatano
Japan

Session iiWAS – I B : Security I

Pinzgau Room
@1st fl.

Towards a Security and Privacy Protection Model for Semantic Query Engines

Abdelkader Magdy, A. Baith Mohamed, Gerald Quirchmayr, Erich Schikuta,
Austria

Modeling Trust for Service E-Marketplaces. Case Study in the Manufacturing Domain.

Wolfgang Bauer, Jürgen Dorn
Austria

Visualizing and Analyzing Street Crimes Using Personalized Security Information Service PRISM

Takuhiro Kagawa, Sachio Saiki, and Masahide Nakamura
Japan

An Index-based Secure Query Processing Scheme for Outsourced Databases

Kento Akiyama, Chisato Shinozuka, Chiemi Watanabe, Toshiyuki Amagasa, Hiroyuki Kitagawa
Japan

Secure Similarity Joins Using Fully Homomorphic Encryption

Mateus S. H. Cruz, Toshiyuki Amagasa, Chiemi Watanabe, Wenjie Lu, Hiroyuki Kitagawa
Japan

E-Mail Monitoring and Management with MS Social Bots

Manuela Pollak, Gabriele Anderst-Kotsis
Austria

Session iiWAS – I C : Data Systems

Flachgau Room
@1st fl.

CROISSANT: Centralized Relational Interface for Web-scale SPARQL Endpoints

Takahiro Komamizu, Toshiyuki Amagasa, Hiroyuki Kitagawa
Japan

14.30-17.00

Papers Presentations

P2P Deductive Databases: A System Prototype Luciano Caroprese, Ester Zumpano
Italy

Multi-Version Indexing and modern Hardware Technologies - A Survey of present Indexing Approaches
Christian Riegger, Ilia Petrov, Tobias Vinçon
Germany

Write-Optimized Indexing with Partitioned B-Trees
Christian Riegger, Ilia Petrov, Tobias Vinçon
Germany

Improving Performance in a DBaaS Environment through the use of Resource Reservation
Vinicius da S. Segalin, Carina F. Dorneles, Mario A. R. Dantas
Brazil

Korea's Software Education Initiative
Won Kim, Ahyoung Choi, Jaehyuk Choi, Ok-Ran Jeong, Yong Ju Jung, Sangwoo Kang, Joohyung Lee, Sang-Woong Lee, Woong-Kee Loh, Joon Yoo, Seongcheol Chung, Hyungchul Lee, Sungmi Chon, YoungCheol Jeon, Han Sook Kim, Jin Whan Kim, Jung-Hun Lee, Youna Min, Geun Sil Song, Sun Ok Yang
Korea

Session MoMM – I A : Mobile Services and Applications

Wolfgangsee Room
@Ground fl.

Bayesian Network Model for Estimating User Satisfaction of Multimedia Cloud Services
Aleksandar Karadimce, Danco Davcev
Macedonia

Urban Mobility Model Generation with Public Taxi Transportation Data
Dabin You, Ha Yoon Song,
Korea

One tap owner authentication on smartphones
Minori Inoue, Takefumi Ogawa
Japan

Proactive Damage Assessment of Cyber Attacks Using Mobile Observer Agents
Yosra Lakhdhar, Slim Rekhis, Noureddine Boudriga
Tunisia

Integrating Mobile and Sensory Technologies in Mathematics Education
Melanie Tomaschko, Markus Hohenwarter
Austria

Introducing Global and Regional Mainstreaminess for Improving Personalized Music Recommendation
Markus Schedl, Christine Bauer
Austria

Conference Program & Schedule

14.30-17.00

Papers Presentations

On Optimal Robot Displacement for Efficient Coverage In WSN

Nadia Belguerche, Nouredine Lasla, Mahfoud Benchaiba, Algeria

19.00-22.00

Welcome Reception

Salzburger Residenz (Residenzplatz 1, 5020 Salzburg, Austria)

How to go to Salzburg Fortress:

From Wyndham Grand Salzburg To Festungsbahn (base station, Festungsgasse 4)

- 35 minutes walking distance (2,7 km), group departure from Wyndham at 6pm
- 25 minutes by taxi (depending on traffic)
- 10+10 minutes by public transport & short walk. Take buses 160 or 170 from train station to Salzburg Rathaus, then 10 minutes walking to Festungsbahn (Fortress Cable-cart station). Take the Festungsbahn up to Mönchsberg (trip included in your dinner ticket).

Tuesday, 5 December 2017

08.30-16.00

Registration

09.00-10.30

Papers Presentations

Session iiWAS – II A : Learning and Analytics II

Salzburg 1 Room
@Ground fl.

A Variable-Length Motifs Discovery Method in Time Series using Hybrid Approach

Chaw Thet Zan, Hayato Yamana

Japan

Emotion-based Method for Latent Followee Recommendation in Twitter

Kazuhiro Akiyama, Tadahiko Kumamoto, Akiyo Nadamoto

Japan

Approach for Retrieving Similar Stock Price Patterns Using Dynamic Programming Method

Yoshihisa Udagawa

Japan

Managing Uncertain Location with Probability by Integrating Absolute and Relative Location Information

Ryoma Tabata, Sachio Saiki, Masahide Nakamura

Japan

Session iiWAS – II B : Distributed and IoT systems I

Pinzgau Room
@1st fl.

The JRC Multidisciplinary Research Data Infrastructure

Anders Friis-Christensen, Andrea Perego, Chrisa Tsinaraki, Lorenzino Vaccari,
Europe

09.00-10.30

Papers Presentations

Human Urban Mobility Classification in AAL Deployments using Mobile Devices

Martin Kodyš, Pau Oliver, Joaquim Bellmunt, Mounir Mokhtari
Singapore

Pattern-Based Semantic Composition of Optimal Process Service Plans with ODERU

Luca Mazzola, Patrick Kapahnke, Matthias Klusch
Germany

Session iiWAS – II C : Applications I

Flachgau Room
@1st fl.

Ex-situ Technology Appropriation of an e-Deliberation Platform in an Art Gallery

Anna Maria Al Zubaidi-Polli, Nervo Verdezoto, Nawfal Al Zubaidi R-Smith, Gabriele Anderst-Kotsis
Austria, UK, Czech Republic

The importance of task compatibility for web-enabled Business Intelligence success in e-government

Rikke Gaardboe, Niels Sandalgaard, Frantisek Sudzina
Denmark

Health Monitoring of Large Amounts of Photovoltaic Systems – A Case Study

Alexander Kogler, Patrick Traxler
Austria

Session MoMM – II A : Vision and Image Processing

Wolfgangsee Room
@Ground fl.

Transformational Approach for Alignment-free Image Matching Applications

Komal Komal, Nandita Bhattacharjee, David Albrecht, Bala Srinivasan
Australia

Efficient Content-based Image Retrieval for Position Estimation on GPU

Yuta Kusamura, Toshiyuki Amagasa, Hiroyuki Kitagawa, Yusuke Kozawa
Japan

Bandwidth and Resource Allocation Optimization Through a Probabilistic Algorithm for Mobile TV

Samira Sadeghi, Ivan Mizera
Canada

10.30

Coffee Break

Foyer Salzburg 1

11.00-12.00

Papers Presentations

Session iiWAS – II D : Learning and Analytics III

Salzburg 1 Room
@Ground fl.

A Customizable Recommender System for Mashup Platforms

Carsten Radeck, Klaus Meißner
Germany

Conference Program & Schedule

11.00-12.00

Papers Presentations

A New Knowledge Capitalization Framework in Big Data Context

Badr Hirchoua, Brahim Ouhbi, Bouchra Frikh
Morocco

Salzburg 1 Room
@Ground fl.

Extraction of Commentary tweets about news articles

Keiichi Mizuka, Yu Suzuki, Akiyo Nadamoto
Japan

Session iiWAS – II E : Distributed and IoT systems II

Pinzgau Room
@1st fl.

Generic Driver Injection for Automated IoT Application Deployments

Karoline Saatkamp, Uwe Breitenbücher, Frank Leymann, Michael Wurster
Germany

Integrating Environmental Sensing and BLE-based location for Improving Daily Activity Recognition in OPH

Long Niu, Sachio Saiki, Masahide Nakamura
Japan

Session iiWAS – II F : Applications II

Flachgau Room
@1st fl.

IVOLUNTEER - A Digital Ecosystem for Life-long Volunteering

Elisabeth Kapsammer, Werner Retschitzegger, Wieland Schwinger,
Eugen Kimmerstorfer, Birgit Pröll, Johannes Schönböck, Nikolaus Dürk, Gustavo
Rossi, Silvia Gordillo
Austria, Argentina

The Free-to-play Business Model

Robert Flunger, Andreas Mladenow, Christine Strauss
Austria

Session MoMM – II B : Recommendation Systems

Wolfgangsee Room
@Ground fl.

Web of Social Things: Socially-Influenced Interaction Modeling

Kashif Zia, Dinesh Kumar Saini, Umar farooq, Alois Ferscha
Oman, Pakistan, Austria

Context-Aware Recommendations Using Mobile P2P

María del Carmen Rodríguez-Hernández, Sergio Ilarri, Ramón Hermoso,
Spain

12.00

Lunch

Foyer Salzburg 1

13.00-15.00

Papers Presentations

Session iiWAS – II G : Learning and Analytics IV

Salzburg 1 Room
@Ground fl.

Robust Vehicle Detection from Noisy Acceleration Signal for Bridge Monitoring Systems

Tung Doan, Atsuhiko Takasu
Japan

13.00-15.00

Papers Presentations

QSMatching: an Approach to Calculate Similarity Between Questionnaires

Richard Henrique de Souza, Carina Friedrich Dorneles
Brazil

Salzburg 1 Room
@Ground fl.

Category Reformation using Purchase Logs

Kouga Kobayashi, Yuri Nozaki, Takayasu Fushimi, Tetsuji Satoh
Japan

Public/Private Tweet Classification Method to Prevent Posting to Wrong Accounts

Yuri Nozaki, Tetsuji Satoh
Japan

Finding Similar Users Based on Their Preferences against Cosmetic Item Clusters

Asami Okuda, Yuki Matsunami, Mayumi Ueda, Shinsuke Nakajima
Japan

Session iiWAS – II H : Web and Ontology I

Pinzgau Room
@1st fl.

LinkedPipes ETL in Use: Practical Publication and Consumption of Linked Data

Jakub Klímek, Petr Škoda
Czech Republic

Platform for Automated Previews of Linked Data

Martin Nečaský, Jiří Helmich, Jakub Klímek
Czech Republic

Recency-based Candidate Selection for Efficient Entity Linking

Saki Nagaki, Hiroyuki Kitagawa
Japan

DLP: A Web-based Facility for Exploration and Basic Modification of Ontologies by Domain Experts

Luca Mazzola, Patrick Kapahnke
Germany

Session iiWAS – II I : Software Engineering and Services I

Flachgau Room
@1st fl.

A Simulation Environment for WS-Agreement Negotiation Compliant Strategies

Werner Mach
Austria

A Data-Oriented Architecture for Loosely Coupled Real-Time Information Systems

Christian Vorhemus, Erich Schikuta
Austria

JSReX: An Efficient JavaScript-based Middleware for Multi-platform Mobile Peer-to-Peer Networks

Minh Le, Stephen W. Clyde
USA

Conference Program & Schedule

13.00-15.00

Papers Presentations

A Web Based Belief Rule Based Expert System for Assessing Flood Risk

Md Rafiul Sabbir Hridoy, Raihan UI Islam, Mohammad Shahadat Hossain, Karl Andersson
Sweden, Bangladesh

Session MoMM – II C : Mobile Multimedia

Wolfgangsee Room
@Ground fl.

A Method to Reduce Waiting Time for Heterogeneous Clients Considering Division Ratios of Video Data

Yusuke Inoue, Yusuke Gotoh
Japan

Towards Automatic Recognition of Narcolepsy with Cataplexy

Ilaria Bartolini, Andrea Di Luzio
Italy

Height Estimation based on Sensor Data on Smartphone

Yusuke Sato, Shun Kurihara, Shoki Fukuda, Masato Oguchi, Saneyasu Yamaguchi,
Japan

15.00

Coffee Break

Foyer Salzburg 1

15.30-17.00

Papers Presentations

Session iiWAS – II J : Learning and Analytics V

Salzburg 1 Room
@Ground fl.

Management of Accurate Profile Matching using Multi-cloud Service Interaction

Andreea Buga, Bernhard Freudenthaler, Jorge Martinez-Gil, Sorana Tania Nemes, Lorena Paoletti
Austria

Tag Recommendation Method for a Cosmetics Review Recommender System

Yuki Matsunami, Mayumi Ueda, Shinsuke Nakajima
Japan

Ukiyo-e Recommender System Using Restricted Boltzmann Machine

Jiayun Wang, Kyoji Kawagoe
Japan

ComicQA: Contextual Navigation Aid by Hyper-Comic Representation

Yasuyuki Sumi
Japan

Session iiWAS – II K : Web and Ontology II

Pinzgau Room
@1st fl.

Why the mapping process in ontology integration deserves Attention

Samira Babalou, Alsayed Algergawy, Birger Lantow, Birgitta König-Ries
Germany

An Ontology Alignment Framework for Data-driven Microservices

Ivan Salvadori, Bruno C. N. Oliveira, Alexis Huf, Eduardo C. Inacio, Frank Siqueira
Brazil

15.30-17.00

Papers Presentations

Context-Based Ontology for Urban Data Integration

Michal Med, Petr Kremen
Czech Republic

Pinzgau Room
@1st fl.

Automatic Semantic Enrichment of Data Services

Bruno C. N. Oliveira, Alexis Huf, Ivan Salvadori, Frank Siqueira
Brazil

Session iiWAS – II L : Software Engineering and Services II

Flachgau Room
@1st fl.

Analyzing Data-Flow Implementations for Distributed Execution of Inter-Organizational Processes

Julius Köpke, Marco Franceschetti, Johann Eder
Austria

Treatment Pathways as Petri Nets in Patient Workflow Management

Svetlana Boudko, Wolfgang Leister
Norway

Developing, Deploying, and Operating Twelve-Factor Applications with TOSCA

Michael Wurster, Uwe Breitenbücher, Michael Falkenthal, Frank Leymann
Germany

Application of Mobile Agent Technology to MicroService Architecture

Masayuki Higashino
Japan

Measuring Opacity in Web Services

Amina Bourouis, Kais Klai, Nejib Ben Hadj-Alouane
Tunisia, France

Session MoMM – II D : Crowd and P2P Interactions

Wolfgangsee Room
@Ground fl.

Smartphone tuning for accurate ambient noise assessment

Willian Zamora, Carlos T. Calafate, Juan-Carlos Cano, Pietro Manzoni
Spain

A programming framework for Spatial Crowdsourcing

André Sales Fonteles, Sylvain Bouveret, Jérôme Gensel
France

A New Approach to Mining Work in Blockchain Technologies

Yuki Kano, Tatsuo Nakajima
Japan

Conference Program & Schedule

19.00-22.00

Conference Gala Dinner

Salzburger Residenz at Residenzplatz 1, 5020 Salzburg; is not too far from Wyndham Grand Salzburg Conference Centre.

Options on how to go from Wyndham Grand Salzburg to Residenz

- 30 minutes Walking Distance (2,2 km), group departure from Wyndham at 6:15
- 10 minutes by taxi (call +43 662 2284 or +43 662 8111, taxi hosts 4 passengers max)
- 20 minutes by public transport and short walk. Take buses 120,130,131 from train station to Mirabell Platz and walk from Mirabell Platz to Residenz (10 min walk) OR buses 160,170 from train station to Salzburg Rathaus and walk from Rathaus to Residenz (5 min walk)

Wednesday, 6 December 2017

09.00-10.30

Papers Presentations

Session iiWAS – III A : Learning and Analytics VI

Salzburg 1 Room
@Ground fl.

Characterizing Mention Mismatching Problems for Improving Recognition Results

Jean Carlos Oliveira de Abreu, Renato Fileto, Axel-Cyrille Ngonga Ngomo,
Michael Röder, Matthias Wittwer, Horacio Saggion
Brazil, Germany, Spain

Non-procedural Generation of Web Pages with Nested Infinite-Scrolls in SuperSQL

Masahiro Tajima, Kento Goto, Motomichi Toyama
Japan

Session iiWAS – III B : Applications III

Pinzgau Room
@1st fl.

Graph Generation Method Based on Relative Value of Neighbor Edges

Kazufumi Inafuku, Takayasu Fushimi, Tetsuji Satoh
Japan

Understanding Elderly Care: A Field-Study for Designing Future Homes

Hanna-Leena Huttunen, Simonklagegg, Nils Van Berkel, Aku Visuri, Denzil Ferreira, Raija Halonen
Finland

Session iiWAS – III C : Education I

Flachgau Room
@1st fl.

KANGAROO – the Kanji Game Room

Werner Winiwarter
Austria

Gamification in Mobile and Workplace Integrated MicroLearning

Bernhard Göschlberger, Peter A. Bruck
Austria

Conference Program & Schedule

09.00-10.30

Papers Presentations

Session MoMM – III A : Gamification

Wolfgangsee Room
@Ground fl.

Pervasive HoloMol: A Mobile Pervasive Game with Mixed Reality Enhanced Method of Loci

Keisuke Irie, Mohammed Al Sada, Yuki Yamada, Kota Gushima, Tatsuo Nakajima
Japan, Qatar

Islander - Informing Leverage Points for Design of a Location-based Mobile Game promoting Physical Activity

Peter Fikar, Michael Habiger, Hilda Tellioğlu
Austria

Game Authentication Based on Behavior Pattern

Noureldin Ali, Yanyan Yang
UK

10.30

Coffee Break

Foyer Salzburg 1

11.00-12.00

Papers Presentations

Session iiWAS – III D : Learning and Analytics VII

Salzburg 1 Room
@Ground fl.

Finding Missing Tweets using Topic Structure and Browsing time

Yu Suzuki, Hiromitsu Ohara, Akiyo Nadamoto
Japan

Quantifying Integration Quality Using Feedback on Mapping Results

Fernando R. S. Serrano, Alvaro A. A. Fernandes, Klitos Christodoulou
UK, Cyprus

Session iiWAS – III E : Learning and Analytics VIII

Pinzgau Room
@1st fl.

An extraction and unification methodology for social networks data: an application to public security

Amal Abid, Hanen Ameer, Atika Mbarek, Amal Rekik, Salma Jamoussi, Abdelmajid Ben Hamadou
Tunisia

A rule-based DSS for transforming Automatically-generated Alignments into Information Integration Alignments

Alexandre Gouveia, Nuno Silva, Paulo Martins
Portugal

Generating 3D virtual museum using SuperSQL

Misato Kotani, Kento Goto, Motomichi Toyama
Japan

Conference Program & Schedule

11.00-12.00

Papers Presentations

Session iiWAS – III F : Education II

Flachgau Room
@1st fl.

ELSABET – Enhanced Linguistic Semantic Augmented Browsing Educational Technologies

Werner Winiwarter
Austria

Web Applications and Web Services support Therapists in a Multi-Sensor Platform for Therapeutic Gaming

Rui Neves Madeira, André Antunes, Octavian Postolache
Portugal

Session Show III A

Wolfgangsee Room
@Ground fl.

Discovering Work Transference Networks on Workflows

Kyoungsook Kim, Minhyuck Jin, Hyun Ahn, Kwanghoon Pio Kim
South Korea

Structural Analysis of Procedural Texts for Generating Flow Graphs

Shihono Karikome, Noriko Kando, Tetsuji Satoh
Japan

Exploring Alternative Security Warning Dialog for Attracting User Attention: Evaluation of “Kawaii” effect and its Additional Stimulus Combination

Ryo Minakawa, Tetsuji Takada
Japan

Sentence Boundary Disambiguation for Indonesian Language

Syopiansyah Jaya Putra, Muhamad Nur Gunawan, Ismail Khalil, Teddy Mantoro
Indonesia, Austria

12.00

Lunch

Foyer Salzburg 1

13.00-15.00

Papers Presentations

Session Show III B

Salzburg 1 Room
@Ground fl.

Intelligent Film Assistant for Personalized Video Creation on Mobile Devices

Dominik Schörkhuber, Florian Seitner, Benedikt Salzbrunn, Margrit Gelautz, Georg Braun
Austria

Music Playlist Recommendation Using Acoustic-Feature Transition Inside the Songs

Shobu Ikeda, Kenta Oku, Kyoji Kawagoe
Japan

Development of a Smart Sensor System using OPC UA

SeongJoon Lee, ChunKyung Kim, JaeDuck Lee
South Korea

Conference Program & Schedule

13.00-15.00

Papers Presentations

Mobile Apps to improve ThErapy - The Health Practitioner in your pocket knows you

Rui Neves Madeira, Patrícia Macedo, Carla Pereira, Helena Germano, João Ferreira
Portugal

Session iiWAS – III J : Learning and Analytics IX

Global Learning Network Analytics to Enhance PLN Understanding

Bernhard Göschlberger, Matthias Steinbauer
Austria

Pinzgau Room
@1st fl.

What Do We Really Talk About When We Talk About Context in Pervasive Computing: A Review and Exploratory Analysis

Alexander Novotny, Christine Bauer
Austria

Session MoMM – III B : Mobile Networks

The design of a Game-theoretic Based Multiple Access scheme for 5G Millimeter Wave Communication Networks

Maroua Gharam, Walid Abdallah, Nouredine Boudriga
Tunisia

Flachgau Room
@1st fl.

WSN-based Border Surveillance Systems Using Estimated Known Crossing Paths

Imen Arfaoui, Nouredine Boudriga, Khalifa Trimeche, Walid Abdallah
Tunisia

Session MoMM – III C : Mobile/Web Standards and Applications

Web-Enabled Discovery and Launch

Michał Dębski, Jakub Janusz Koperwas
Poland

Wolfgangsee Room
@Ground fl.

Noise-Sensing Using Smartphones: Determining the Right Time to Sample

Willian Zamora, Carlos T. Calafate, Juan-Carlos Cano, Pietro Manzoni
Spain

Phases and Success Criteria of Collaboration in the Ubiquity Era

Thomas Neumayr, Mirjam Augstein, Hans-Christian Jetter
Austria

The OCEAN-Model for Location Based Services

Andreas Mladenow, Niina Maarit Novak, Christine Strauss
Austria

15.00

Coffee Break

Foyer Salzburg 1

15.30

Closing

Best Papers Award @WAS Awards

Salzburg 1 Room @
Ground fl.