



CLOSING REMARKS

September 27 – Oct 1, 2020, Lisbon, Portugal

ComputationWorld

2020

CLOUD COMPUTING, SERVICE COMPUTATION, PATTERNS, CONTENT, ADAPTIVE, COGNITIVE, BUSTECH, FUTURE COMPUTING

THANKS

- We hope you enjoyed the conference program that was put together in the best possible way to handle the realities of global uncertainty
- We look forward to 2021 bringing back the joy of face-to-face scientific meetings.
- Enjoy permanent free access to the .pdf presentations (on www.iaria.org) and/or pre-recorded videos along with their corresponding papers (at www.thinkmind.org).

2021

ComputationWorld 2021

- CLOUD COMPUTING, SERVICE COMPUTATION, PATTERNS, CONTENT, ADAPTIVE, COGNITIVE, BUSTECH, FUTURE COMPUTING

April 18-22, 2021 Porto, Portugal

SPECIAL THANKS

- **4 KEYNOTE PRESENTATIONS**

- Prof. Dr. Andreas Aßmuth [LIVE]
- Prof. Dr. Alexander Trousov
- Prof. Dr. Robert Duncan - [+ voiced slides]
- Prof. Dr. Herwig Mannaert [+ prerecorded video]

- **1 TUTORIAL**

- **Mission-critical Cloud and Virtualization Solutions based on the POWER Architecture**
(Ian Robinson, IBM Almaden Research Center)

- **4 PANELS ON INTERESTING TOPICS WITH WELL-KNOWN SCIENTISTS**

- Cognition - Dr. Charlotte Sennersten (Chair)
- Complexity of Data - Dr. Hans-Werner Sehring (Chair)
- Adaptation - Prof. Dr. Marc Kurz (Chair)
- Cloud Technologies – Prof. Dr. Aspen Olmsted (Chair)

- **6 SPECIAL TRACKS**

- Adaptivity in Intelligent and Secure Mobile Systems - Prof. Dr. Marc Kurz, Prof. Dr. Erik Sonnleitner (Chairs)
- [LIVE] Evolving Software Ecosystems and Services - Dr. Boris Döder, Sebastian Lawrenz (Chairs), Priyanka Sharma (Coordinator)
- [LIVE] Novel Cloud Approaches for Securing IoT Devices - Dr. Magnus Westerlund, Prof. Dr. Bob Duncan, Prof. Dr. Andreas Aßmuth, PhD Candidate, Sebastian Fischer (Chairs)
- Securing the Future of Cloud Computing - Prof. Dr. Aspen Olmsted (Chair)
- Evolvable Modularity Patterns - Prof. Dr. Herwig Mannaert (Chair)
- Patterns in Digital Creative Arts - Dr. Ida Pu, Dr. Jacqueline Daykin (Chairs)

Chair: Charlotte Sennersten, CSIRO, Australia

Panelists:

Marta Franova, LRI, UMR8623 du CNRS & INRIA Saclay, Bât. 660, Orsay, France
Olga Chernavskaya, Lebedev Physical Institute, Russia
Joao Kogler, University of Sao Paulo, Brazil
Muneo Kitajima, Nagaoka University of Technology, Japan

Chair: Hans-Werner Sehring, Tallence AG, Germany

Panelists:

Alexander G. Mirnig, Center for Human-Computer Interaction, University of Salzburg, Austria
Miki Namatame, Tsukuba University of Technology, Japan
Hans-Werner Sehring, Tallence AG, Germany

Chair: Marc Kurz, University of Applied Sciences Upper Austria Faculty for Informatics, Communications and Media, Austria

Panelists:

Stephan Kluth, FOM University of Applied Sciences, Deutschland
Sebastian Lawrenz, Clausthal University of Technology, Germany
Stephan Selinger, FH OÖ Studienbetriebs GmbH, Österreich
Jens Krösche, University of Applied Sciences Upper Austria; Faculty for Informatics, Communications and Media, Dep Österreich
Marc Kurz, University of Applied Sciences Upper Austria Faculty for Informatics, Communications and Media, Austria

Chair: Aspen Olmsted, New York University, USA

Panelists:

Jiye Yu, Hitachi, Ltd., Japan
Sebastian Fischer, Fraunhofer AISEC, Germany
Bob Duncan, University of Aberdeen, United Kingdom
Magnus Westerlund, Arcada University of Applied Sciences, Finland
Aspen Olmsted, New York University, USA

FAREWELL (post-actions)

1. Invitations for New Technical Program Committee membership

(reviewing, contributing (*papers*), organize special tracks, disseminating actions)

2. Final Awards and Invitations for extended versions of selected papers for the IARIA Journals (www.iariajournals.org)

3. Posting and Announcing of the ComputationWorld 2021

4. Promoting the 2021 series for

CLOUD COMPUTING 2021, SERVICE COMPUTATION 2021, PATTERNS 2021, CONTENT 2021, ADAPTIVE 2021, COGNITIVE 2021, BUSTECH 2021, FUTURE COMPUTING 2021

Chairs

IARIA Logistics

Oct 1st, 2020