



CLOUD NETWORKING AND THE INTERNET OF THINGS

TRENTO, 5-9 JUNE 2017



LECTURERS



Dzmityr Kliazovich is a Head of Innovation at ExaMotive. He was a Senior Scientist at the Faculty of Science, Technology, and Communication of the University of Luxembourg. Dr. Kliazovich holds an award-winning Ph.D. in Information and Telecommunication Technologies from the University of Trento (Italy). He was a visiting scholar at the Computer Science Department of the University of California at Los Angeles (UCLA) in 2005 and at the School of Information Technologies of the University of Sydney in 2014.

Dr. Kliazovich is a holder of several scientific awards from the IEEE Communications Society and European Research Consortium for Informatics and Mathematics (ERCIM). His works on cloud computing, energy-efficiency, indoor localization, and mobile networks received IEEE/ACM Best Paper Awards. He coordinated organization and chaired a number of highly ranked international conferences and symposia, including the IEEE International Conference on Cloud Networking (CLOUDNET 2014).

Dr. Kliazovich is the author of more than 100 research papers. He is the Associate Editor of the IEEE Communications Surveys and Tutorials and of the IEEE Transactions of Cloud Computing journals. He is a Vice Chair of the IEEE ComSoc Technical Committee on Communications Systems Integration and Modeling. Dr. Kliazovich is a coordinator and principal investigator of the Energy-Efficient Cloud Computing and Communications initiative funded by the National Research Fund of Luxembourg. His main research activities are in the field of intelligent transportation systems, telecommunications, cloud computing, and internet of things (IoT).



Pascal Bouvry is a professor in the Computer Science and Communication research unit of the Faculty of Science, Technology and Communication at the University of Luxembourg and a faculty member at the Luxembourg Interdisciplinary Center of Security, Reliability, and Trust. His research interests include cloud & parallel computing, optimization, security and reliability. Prof. Bouvry has a Ph.D. in computer science from the University of Grenoble (INPG), France. He is on the IEEE Cloud Computing and Elsevier

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A full biography is available on page <http://pascal.bouvry.org>.

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