FOSINT-SI 2013 Program Committee

Abbas Zaidi, George Mason University, USA
Ajith Abraham, Machine Intelligence Research Labs, USA
Alan Wang, Virginia Polytechnic Institute and State University, USA
Alessandro Moschitti, University of Trento, Italy
Alfredo Cuzzocrea, ICAR-CNR and University of Calabria, Italy
Ali Inan, Isik University, Turkey
Amy Sliva, Northeastern University, USA
Ana Kovacevic, University of Belgrade, Serbia
Andre Hoogstrate, Netherlands Forensic Institute, Netherlands
Anna Squicciarini, The Pennsylvania State University, Pennsylvania
Antonio Sanfilippo, Pacific Northwest National Lab, USA
Artur Dubrawski, Carnegie Mellon University, USA
Ayhan Demiriz, Sakarya University, Turkey
Azzam Mourad, Lebanese American University (LAU), Lebanon
Carlo Aliprandi, Synthesma Srl, Italy
Christian Wolff, Regensburg University, Germany
Clifton Phua, SAS Institute Pte Ltd, USA
Clive Best, OSVision, UK
Dejing Dou, University of Oregon, USA
Fatih Erdogan Sevilgen, Gebze Institute of Technology, Turkey
Federico Neri, Synthesma, Italy
Fikret Gurgen, Bogazici University, Turkey
Fredrick Mtenzi, Dublin Institute of Technology, Ireland
Gerardo Simari, University of Oxford, UK
Gerhard Budin, University of Vienna, Austria
Gorazd Mesko, FCJS-UM,
Greg Newby, University of Alaska Fairbanks, USA
Guangzhi Qu, Oakland University, USA
Guy De Tre, Ghent University, Belgium
Halil Bisgin, University of Arkansas at Little Rock, USA
Hasan Davulcu, Arizona State University, USA
Hayrettin Bahsi, TÜBİTAK-UEKAE, Turkey
Huseyin Polat, Anadolu University, Turkey
Ibrahim Sogukpinar, Gebze Institute of Technology, Turkey
I-Hsien Ting, National University of Kaohsiung, Taiwan
Irene Diaz, University of Oviedo, Spain
James Danowski, University of Illinois at Chicago, USA
Joe Parry, Cambridge Intelligence, UK
Jon Rokne Park, University of Calgary, Canada
Joon Park, Syracuse University, USA
Jose Luis Calvo Rolle, Universidad de A Corunha, Spain
Jozef Vyskoc, VaF, s.r.o., Slovak Republic
Kavun Sergii, Kharkiv National University of Economics, Ukraine
Kevin Hamlen, University of Texas at Dallas, USA
Kristina Soukupova, I3CAS Ltd, UK
Leon Wang, National University of Kaohsiung, Taiwan
Les Ball, University of Abertay Dundee, UK
Lisa Kaati, Uppsala University, Sweden
Marie-Aude Aufaure, Ecole Centrale Paris, France
Mark Goldberg, Rensselaer Polytechnic Institute, USA
Maura Conway, Dublin City University, Ireland
Minoru Uehara, Toyo University, Japan
Mohammad Tayebi, Simon Fraser University, Canada
Mohd Helmy Abd Wahab, Universiti Tun Hussein Onn Malaysia, Malaysia
Murat Kantarcioğlu, University of Texas at Dallas, USA
Mustafa Atici, Western Kentucky University, USA
Nitin Agarwal, University of Arkansas at Little Rock, USA
Paul Thompson, Dartmouth College, USA
Podbregar Iztok, University of Maribor, Slovenia
Pontus Svenson, Swedish Defence Research Agency, Sweden
Rafael Muñoz Guillena, University of Alicante, Spain
Richard Weber, University of Chile, Chile
Roberto Giacobazzi, University of Verona, Italy
Robyn Torok, Edith Cowan University, Australia
Roman Yangerber, University of Helsinki, Finland, Finland
Roozbeh Farahbod, SAP Research, Germany
Rushed Kanawati, Université Paris 13, France
Seref Sagioglu, Gazi University, Turkey
Siddharth Kaza, Towson University, USA
Slawomir Zadrozny, Polish Academy Zadrozny of Sciences, Poland
Stefanos Vrochidis, Informatics and Telematics Institute, Greece
Steve Kramer, Paragon Science, USA
Sule Oguducu, Istanbul Technical University, Turkey
V.S. Subrahmanian, University of Maryland, USA
Vaclav Snasel, VSB-Technical University of Ostrava, Czech Republic
Valentina Balas, Aurel Vlaicu University of Arad, Romania
Victor Ralevich, Sheridan Institute, Canada
Wenji Mao, Chinese Academy of Sciences, China
William Zhu, Zhangzhou Normal University, China
Xiaolong Zheng, Chinese Academy of Sciences, China
Yannis Stamatiou, RACTI,
You Chen, Vanderbilt University, USA
Yuan Xiang Gu, Irdeto Canada, Canada
Zeno Geradts, Netherlands Forensic Institute, Netherlands