Applied Data Science Track Program Committee

Abhimanyu Lad, LinkedIn, Corp.

Alejandro Rodriguez, Universidad Politécnica

de Madrid

Alexandros Ntoulas, LinkedIn Alexis Bondou, Orange Labs

Alkis Simitsis, HP Labs

Allan Tucker, Brunel University Amin Karbasi, Yale University

Amin Mantrach, Yahoo!

Amol Ghoting, LinkedIn Corporation

Amr Ahmed, Google Aneesh Sharma, Google

Anil Kumar Vullikanti, Virginia Tech Anna Monreale, University of Pisa

Anna Squicciarini, The Pennsylvania State

University
Anne Kao, Boeing

Aris Gkoulalas-Divanis, IBM Watson Health

Arjen Hommersom, Open University of the

Netherlands

Aude Hofleitner, Facebook

Ayhan Demiriz, Gebze Technical University

Azin Ashkan, Google

Ben Kao, The University of Hong Kong

Bo Long, Linkedin Bo Xie, Facebook Inc.

Bruno Martins, University of Lisbon

Byron Galbraith, Talla

Catherine Roussey, Irstea Clermont-Ferrand Center

Charalampos Mavroforakis, Boston University

Charlie Berger, Oracle Corporation

Chotirat Ratanamahatana, Chulalongkorn

University

Christophe Claramunt, Naval Academy Research

Institute

Claudia Hauff, Delft University of Technology

Conglei Shi, Airbnb Inc. Damien Jose, Microsoft

Dan Tecuci, EY (Ernst & Young)

Darren Vengroff, Two Sigma

Debprakash Patnaik, Amazon.com

Deguang Kong, Yahoo Research

Diane Chang, Intuit Dino Ienco, IRSTEA

Djellel Difallah, NYU Dmitriy Fradkin, Siemens

Donour Sizemore, Two Sigma Investments

Edgar Meij, Bloomberg L.P.

Eric Haller, Experian

Eui-Hong Han, The Washington Post Evrim Acar, Simula Research Lab

Fabio Pinelli, Vodafone Italia Fabrizio Silvestri, Facebook

Feiping Nie, Northwestern Polytechnical University

Francesca Spezzano, Boise State University

Gabor Melli, Sony PlayStation

Gautam Shroff, TCS Research, Tata Consultancy

Services

George Karypis, University of Minnesota

George Valkanas, Detectica, Inc.

Georges Hebrail, EDF Lab Saclay, IRT SystemX

Gianluca Demartini, The University of Queensland

Giovanni Stilo, University of Rome - La Sapienza

Girish Palshikar, Tata Research Development and

Design Centre

Hanjun Dai, Georgia Institute of Technology

Ido Guy, eBay Research

Indre Zliobaite, University of Helsinki

Ioannis Koutis, New Jersey Institute of Technology

James B. Wendt, Google Jiang Bian, Microsoft

Jiuyong Li, University of South Australia

John-Mark Agosta, Microsoft Azure

Jose Cadena, Lawrence Livermore National

Laboratory

Juan Colmenares, LinkedIn

Karl Ni, In-Q-Tel

Kostas Kollias, Google

Krishna P. Leela, Microsoft

Krishnaram Kenthapadi, LinkedIn Corporation

Kui Yu, Hefei University of Technology Kumar Sricharan, Palo Alto Research Center Kyumin Lee, Worcester Polytechnic Institute Lav Varshney, University of Illinois at Urbana-Champaign

Li Shen, University of Pennsylvania

Liang Tang, Google

Liyue Fan, University at Albany, SUNY Longin Jan Latecki, Temple University

Luca Foschini, Evidation Health Luis Garcia Pueyo, Facebook Luisa Polania, AMFAM

Mahashweta Das, Visa Research

Manish Marwah, Hewlett Packard Labs

Marko Tkalcic, Free University of Bozen-Bolzano

Michael Bendersky, Google

Michael Mathioudakis, University of Helsinki

Michele Catasta, Stanford University

Mihajlo Grbovic, Airbnb Milad Shokouhi, Microsoft

Mohammad Hasan, Indiana University Purdue

University, Indianapolis Mudhakar Srivatsa, IBM

Nan Du, Google Naoki Abe, IBM Neil O'Hare, Yahoo!

Nemanja Djuric, Uber ATG

Nicola Barbieri, Schibsted Marketplaces Niels Peek, The University of Manchester

Nikhil Rao, Technicolor Research

Nishanth Sastry, King's College London

Nurcan Durak, Rocket Fuel Ori Stitelman, Dstillery Pallika Kanani, Oracle Labs

Panagiotis Karras, Aarhus University

Panagiotis Papapetrou, Stockholm University

Parikshit Sondhi, Neulogic, Inc.

Partha Talukdar, Indian Institute of Science

Patrick Lucey, STATS Pavel Serdyukov, Yandex

Pedro Pereira Rodrigues, University of Porto

Pengyuan Wang, University of Georgia

Peter Lofgren, Stanford

Peter van der Putten, LIACS, Leiden University &

Pegasystems

Philippe Cudre-Mauroux, U. of Fribourg

Pierre Garrigues, Yahoo

Ping Luo, University of Chinese Acadamy of

Sciences

Puja Das, Apple Inc.

Puneet Agarwal, TCS Research

Purushottam Kar, Indian Institute of Technology

Kanpur

Qiang Ma, Google

Rajesh Bordawekar, IBM Renato Assuncao, UFMG

Robert Moskovitch, Deutsche Telekom Laboratories

at Ben-Gurion University

Rohan Baxter, ATO

Rui Yan, Peking University Rumi Ghosh, Robert Bosch LLC Sauptik Dhar, Robert Bosch

See-Kiong Ng, National University of Singapore Shobeir Fakhrei, University of Southern California

Shuai Ma, Beihang University

Siddhartha Bhattacharyya, University of Illinois,

Chicago

Silvia Chiusano, Politecnico di Torino

Smriti Bhagat, Facebook

Sorelle Friedler, Haverford College

Suju Rajan, Criteo

Suzanne McIntosh, New York University - Courant

Institute of Mathematical Sciences Talel Abdessalem, Télécom ParisTech Tania Cerquitelli, Politecnico di Torino Tilmann Bruckhaus, Instrumental Timothy J. Hazen, Microsoft

Torsten Suel, New York University Unmesh Kurup, LG Electronics

Vanessa Frias-Martinez, University of Maryland

Vassilis Plachouras, Facebook

Vincent S. Tseng, National Chiao Tung University

Vineet Chaoji, Amazon Vladan Radosavljevic, OLX

Wannes Meert, Katholieke Universiteit Leuven Wen-Chih Peng, National Chiao Tung University Wenlu Zhang, California State University Long Beach

Wolfgang Gatterbauer, Northeastern University Xiangnan Kong, Worcester Polytechnic Institute Xuanzhe Liu, Peking University

Yada Zhu, IBM

Yanen Li, University of Illinois at Urbana-Champaign

Yelena Mejova, Qatar Computing Research Institute Yexi Jiang, Facebook Yin Lou, Airbnb

Yongxin Tong, Beihang University Yun Fu, Northeastern University

Yun Sing Koh, The University of Auckland

Zachary Lipton, University of California, San Diego

Zhengzhang Chen, Northwestern University Zhenhua Dong, Noah's Ark Lab, Huawei

Technologies

Zhenjie Zhang, Yitu Technology

Zhijun Yin, Facebook