## **Scientific Committee**

Full Name	Affiliation
Ziwei Xiang	State Key Laboratory of Multimodal Artificial Intelligence Systems, Institute of Automation, Chinese Academy of Sciences
Ziwei Wang	Huazhong University of Science and Technology
Ziwei Li	UCAS
Ziqi Cheng	Chongqing University
Zipeng Wu	University of Birmingham
Zi-Peng Wang	University of Jinan
Zijing Zhang	Waikato University
Zhuonan Liang	The University of Sydney
Zhongyun Hua	Harbin Institute of Technology
Zhongsheng Wang	University of Auckland
Zohreh Doborjeh	The University of Auckland
Zhiyuan Zha	Renmin University of China
Zhiyuan Fang	University of Waikato
Zhixun Su	Dalian University of Technology
Zhixiang Shen	uestc
Zhiwen Yu	South China University of Technology
Zhiqiu Xia	Rutgers University
Zhikai Yang	KTH Royal Institute of Technology
Zhibin Yu	Ocean University of China
	,
Zhewei Chen	School of Computing, Australian National University
Zhenzhou Shao	Capital Normal University
Zhenxiong Zhou	University of Defense Technology
Zhenni Wang	City University of Hong Kong
Zhengguang Tan	Guangdong University of Technology
Zhen Huang	Shenyang Institute of Computing Technology, Chinese Academy of Sciences
Zhe Liu	Jiangsu University
Zhaoyi Liu	KU Leuven
Zhanquan Sun	University of Shanghai for Science and Technology
Zhang Haoyu	Institute of Automation, Chinese Academy of Sciences
Zhan Yang	Central South University
Zerui Tao	Tokyo University of Agriculture and Technology
Zerui Tang	Xiamen University
Zeng-Guang Hou	Institute of Automation, Chinese Academy of Sciences
Zekeng Zeng	Institute of Automation, Chinese Academy of Sciences
Zbigniew Gomolka	University of Rzeszow
Zaipeng Xie	Hohai University
Zaineb Chelly Dagdia	Université Paris-Saclay, UVSQ, DAVID
Zaid Hamid Abdulabbas Al-Tameemi	Toi Ohomai Institute of Technology
Yvonne Hong	Victoria University of Wellington
Yuxin Ding	harbin institute of technology (shenzhen)
Yuting He	University of Nottingham Ningbo China
Yuqi Ma	The Chinese University of Hong Kong, Shenzhen
Yun Ye	Intel
Yun Li	School of Computer Science, Nanjing University of Posts and Telecommunications
Yulin Fu	
	University of Auckland
Yuki Aoki	Osaka University  Reiling Institute of Technology
Yueshang 7HH	Beijing Institute of Technology
Yuesheng ZHU	Peking University
Yuchuan Luo	National University of Defense Technology
Yucheng Xing	Stony Brook University
Yuchen Zheng	Shihezi University
Yuan Zong	Southeast University
Yuan Lei	University of Chinese Academy of Sciences
Yuan Cao	Beijing University of Posts and Telecommunications
Yu Zhou	national university of defense technology
Yu Qiao	Shanghai Jiao Tong University
Yu Lu	Shenzhen Technology University
Young Ju Rho	Tech University of Korea
Yoshitatsu Matsuda	Seikei University
Yoshinobu Kawahara	Osaka University / RIKEN
Yoshimi Suzuki	University of Yamanashi
	Information Science and Technology, Aichi Prefectural University
Yoshimi Kamiyama	
Yoshimi Kamiyama Yoshikazu Washizawa	The Univeristy of Electro-Communications
Yoshikazu Washizawa	
Yoshikazu Washizawa Yongyu Wang	JD Logistics
Yoshikazu Washizawa Yongyu Wang Yongpan Sheng	JD Logistics Southwest University
Yoshikazu Washizawa Yongyu Wang	JD Logistics

[	
Yong Fong	Hangzhou Dianzi University  College of Computer Science Changeing University
Yong Feng Yogendra Meena	College of Computer Science, Chongqing University  Jawahartal Nehru University, New Delhi
Yingtao Zheng	University of Auckland
Yingjie Gong	College of Control Science and Engineering, Zhejiang University
Ying Tan	Peking University
Ying Bi	Victoria University of Wellington
Yinbao Li	Baidu Technology (Beijing)
Yin Sheng	Huazhong University of Science and Technology
Yila Su	Inner mongolia university of technology
Yihang Tang	Chongqing University of Posts and Telecommunications
Yifeng Yao	Computer School, University of South China
Yifei Yang	yangyife24@mails.tsinghua.edu.cn
Yifei Fang	University of Chinese Academy of Sciences
Yi Mei Yi Li	Victoria University of Wellington
Yee Ling Boo	Lancaster University RMIT University
Ye Wang	National University of Defense Technology
Yassine Saoudi	faculté des sciences de tunis
Yassin Terraf	College of computing, UM6P
Yaozhong Liu	Australian National University
Yantao Li	Chongqing University
Yanming Liu	Zhejiang University
Yangsong Zhang	Southwest University of Science and Technology
Yangliu He	Beijing University of Posts and Telecommunications
Yang Zhang	City University of Hong Kong
Yang Tang	East China University of Science and Technology
Yang Liu	Fudan University The University of Contract of Contrac
Yang Lin	The University of Sydney
Yang Han Yang Duan	hanyang_hubert@yeah.net Independent Researcher
Yanfeng Yang	South China University of Technology
Yan Zheng	China University of Political Science and Law
Yan Ma	Fudan University
Yan Jia	College of Computer Science and Technology, National University of Defense Technology
Yan Hu	The University of New South Wales
Yadi Wang	Henan University
Xunhui Zhang	National University of Defense Technology
Xulong Zhang	LLAM, Ping An Technology (Shenzhen) Co., Ltd., China
Xujian Zhao	Southwest University of Science and Technology
Xuesong Jiang	Qilu University of Technology (Shandong Academy of Sciences)
Xue Sang	Northwestern Polytechnical University  The Angel Via Notice I University
Xuanying Zhu	The Australian National University  The illeng University
Xu Zou Xu Zhang	Zhejiang University Jiangsu Normal University
Xu Liang	Northwestern Polytechnical University
Xizhan Gao	University of Jinan
Xiulin Wang	The First Affiliated Hospital of Dalian Medical University
Xiping Fu	PredictHQ
Xinyue Xu	The Hong Kong University of Science and Technology
Xinyu Zhou	Jiangxi Normal University
Xinyi Gao	Auckland University of Technology
Xinyang He	UCAS
Xinyan Su	Computer Network Information Center, Chinese Academy of Sciences; University of Chinese Academy of Sciences
Xinxin Shi	Changchun University of Science and Technology
Xinrui Chen	Tsinghua University  Fudan University
Xinhua Zeng Xingfu Cheng	Fudan University Oufu Normal University
Xing He	Southwest University
Xin Yuan	Southeast university  Southeast university
Xiaozheng Jin	Qilu University of Technology
Xiaoyi Liang	Tongji University
	Ping An Technology (Shenzhen) Co., Ltd.
Xiaoyang Liu	Huazhong University of Science and Technology
Xiaowei Zhang	Qingdao University
Xiaoqing Chen	University of Chinese Academy of Sciences (UCAS)
lv:1	University of Chimese Academy of Sciences (UCAS)
Xiaokun Liang	Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences
Xiao-Hu Zhou	Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences Institute of Automation, Chinese Academy of Sciences
Xiao-Hu Zhou Xiaohong Li	Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences Institute of Automation, Chinese Academy of Sciences Northwest Normal University
Xiao-Hu Zhou	Shenzhen Institute of Advanced Technology, Chinese Academy of Sciences Institute of Automation, Chinese Academy of Sciences

Xiaobo Jin	Xi'an Jiaotong-Liverpool University
Xiao Wang	Chongqing Normal University
Xianzhi Wang	University of Technology, Sydney
Xianze Wu	Shanghai Jiao Tong University
Xianwei Jiang	SWUST
Xianfeng Song	South China University of Technology
Xi Xiao	University of Alabama at Birmingham
Wojciech Sałabun	West Pomeranian University of technology, Szczecin
Wenxin Yu	Southwest University of Science and Technology
Wenxin Xiong	City University of Hong Kong
Wenkai Pan	Linyi University
Wenhao Lu	Nanyang Technological University
Wendy Zhang	University of Canterbury
Wen Liu	The Chinese University of Hong Kong
Weixin Zeng	National University of Defense Technology
Weiwei Li	University of Electronic Science and Technology of China
Wei Qi Yan	Auckland University of Technology
Wei-Neng Chen	South China University of Technology
Weilun Zhang	Tianjin University
Weili Zhang	Institute of Artificial Intelligence and Robotics, Xi'an Jiaotong University, Xi'an, China
Weihua Qiang	Tianjin University
Weihai Lu	Peking University
Weifeng Liu	China University of Petroleum (East China)
Weidong Cai	The University of Sydney
Wei Yang	University of Chinese Academy of Sciences
Warwick Graco	Australian Taxation Office
Wanqiang Cai	Southeast University
Wangshu Yao	Soochow University
Wang Ziling	Sichuan University
Wang Yingying	Shenyang Aerospace University
Wang Xinshen	Guangdong University of Foreign Studies
Walter Langelaar	Aotearoa Digital Arts (ADA) Network
Wajahat Ali	Aligarh Muslim University
Wai Kin (Victor) Chan	Tsinghua Shenzhen International Graduate School, Tsinghua University
Vijay Prakash	University of Malta, Msida, Malta
Vijay John	RIKEN
Victor Adeleye	Medical Doctor and Health Data Scientist
Veerakumar Thangaraj	National Institute of Technology Goa
Varun Ganjigunte Prakash	Frontera Health Inc.
Varun Dutt	Indian Institute of Technology Mandi
V Srinivasa Chakravarthy	Department of Biotechnology, IIT Madras, India
Usman Nazir	Beaconhouse National University
Upeka Somaratne	Murdoch University
Uday Kiran RAGE	The University of Name
Tripti Goel	The University of Aizu
l- 0	National Institute of Technology Silchar, Assam
Trevor Gee	National Institute of Technology Silchar, Assam University of Auckland
Toshimichi Saito	National Institute of Technology Silchar, Assam University of Auckland Hosei University
Toshimichi Saito Toshikazu Samura	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Okayama University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Okayama University China Mobile Research Institute
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Okayama University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Okayama University China Mobile Research Institute
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University China Mobile Research Institute The University of Tokyo
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Toms Maul Tom White Tobias Rettenmeier Ting Zhang	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University Dalian Maritime University
Toshimichi Saito Toshikazu Samura Toshikazu Sagawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University Dalian Maritime University University of Auckland
Toshimichi Saito Toshikazu Samura Toshikazu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University Dalian Maritime University University of Auckland Yamaguchi University
Toshimichi Saito Toshikazu Samura Toshikazu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Cokayama University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University Dalian Maritime University University of Auckland Yamaguchi University Murdoch University
Toshimichi Saito Toshikazu Samura Toshikazu Samura Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University University of Auckland Yamaguchi University Murdoch University Murdoch University Murdoch University Hokkaido University Hokkaido University
Toshimichi Saito Toshikazu Samura Toshikazu Samura Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Chipa Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Nottingham Malaysia Campus Victoria University of Nottingham Malaysia Campus Victoria University of Applied Sciences Heilbronn Central China Normal University University of Auckland Yamaguchi University Murdoch University Hokkaido University Hokkaido University Auckland University Auckland University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee Terry Gao	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University China Mobile Research Institute The University of Tokyo Future University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University Dalian Maritime University University of Auckland Yamaguchi University Murdoch University Murdoch University Murdoch University Auckland University Auckland University of Technology Moreton Bay City Council
Toshimichi Saito Toshikazu Samura Toshikazu Samura Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee Terry Gao Teng Yan	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University of Kakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Helibronn Central China Normal University University of Auckland Yamaguchi University University of Auckland Vamaguchi University Murdoch University Murdoch University Hokkaido University Moreton Bay City Council Shenzhen University
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee Terry Gao Teng Yan Tatsuhito Hasegawa	National Institute of Technology Silchar, Assam University of Auckland Hosei University Waseda University Waseda University Kobe University Kobe University China Mobile Research Institute The University of Tokyo Future University Hakodate Pedagogical University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Mellington University of Mellington University of Auckland Varnaguchi University University of Auckland Varnaguchi University Murdoch University Murdoch University Murdoch University Auckland University Hokkaido University Auckland University Hokkaido University University of Technology Moreton Bay City Council Shenzhen University University of Fukui
Toshimichi Saito Toshikazu Samura Toshiharu Sugawara Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee Terry Gao Teng Yan Tatsuhito Hasegawa Taslim Murad	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University China Mobile Research Institute The University of Tokyo Future University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Wellington University of Applied Sciences Heilbronn Central China Normal University University of Auckland Yamaguchi University Hokkaido University Hokkaido University Hokkaido University Murdoch University Hokkaido University Auckland University Auckland University Moreton Bay City Council Shenzhen University University of Fukui Georgia State University
Toshimichi Saito Toshikazu Samura Toshikazu Samura Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee Terry Gao Teng Yan Tatsuhito Hasegawa Taslim Murad Tariq Mahmood	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University Okayama University China Mobile Research Institute The University of Tokyo Future University of Kakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Nottingham Malaysia Campus Victoria University of Wellington University of Applied Sciences Heilbronn Central China Normal University University of Auckland Vamaguchi University University University of Auckland Vamaguchi University Murdoch University Murdoch University Auckland University Auckland University University of Technology Moreton Bay City Council Shenzhen University University of Flukui Georgia State University University of Flukui Georgia State University Dept. of Electrical Engineering, COMSATS Institute of Information Technology, Islamabad
Toshimichi Saito Toshikazu Samura Toshikazu Samura Toshiaki Omori Toshiaki Aida Tong Zhang Tomoyuki Kaneko Tomoki Kurikawa Tomasz Hachaj Tomas Maul Tom White Tobias Rettenmeier Ting Zhang Tieshan Li Thomas Lacombe Thanawit Gerdprasert Thach-Thao Duong Tetsuya Asai Tet Chuan Lee Terry Gao Teng Yan Tatsuhito Hasegawa Tastim Murad	National Institute of Technology Silchar, Assam University of Auckland Hosei University Yamaguchi University Waseda University Kobe University Kobe University China Mobile Research Institute The University of Tokyo Future University of Krakow University of Nottingham Malaysia Campus Victoria University of Wellington University of Wellington University of Applied Sciences Heilbronn Central China Normal University University of Auckland Yamaguchi University Murdoch University Murdoch University Murdoch University Murdoch University Auckland University Auckland University Moreton Bay City Council Shenzhen University University of Fukui Georgia State University University of Fukui

Tao Wan	Beihang University
Tao Sun	Beihang University
Tao Ban	National Institute of Information and Communications Technology
Tanja Mitrovic	University of Canterbury
Tamil Selvan Gunasekaran	University of Auckland
Takuma Tanaka	Shiga University
Takashi Takekawa	Kogakuin University
Takashi Sano	Toyo University
Sweta Kaman	Indian Institute of Technology Jodhpur
Swaroop Kumar M L	Beckman Coulter Diagnostics
Swakkhar Shatabda	School of Data and Sciences, BRAC University
Susmita Palmal	Indian Institute of Technology Patna
Suryavardan Suresh	New York University
Surbhi Raj	Indian Institute of Technology Patna
Sung-Bae Cho	Yonsei University
Sumant Kulkarni	Zenlabs, Zensar Technologies
Sugam Budhraja	Auckland University of Technology
Sudhansu Bala Das Subham Das	NIT Rourkela, Odisha, India
	Indian Institute of Technology Madras Vietoria University of Wellington
Stephen Skalicky	Victoria University of Wellington  North West University (Patchasetroom)
Stephen Cox Stephan Chalup	North-West University (Potchefstroom) The University of Newcastle, Australia
Stefan Marks	Auckland University of Technology
Sourasekhar Banerjee	Umeå University
Souraja Kundu	Indian Institute of Technology Guwahati
Sourabh Sharma	Avantika University Ujjain (M.P) 456006 India
Soumen Sinha	Mahindra University
Soubhagya Barpanda	VIT-AP University
Sou Nobukawa	Chiba Institute of Technology
Song Wu	Hainan Tropical Ocean University
Sonali Agarwal	IIIT Allahabad
Somnuk Phon-Amnuaisuk	Universiti Teknologi Brunei
Snehashis Majhi	National Institute of Technology, Rourkela
Siyu Huang	Nanjing University of Aeronautics and Astronautics
Siwen Luo	University of Western Australia
Sitian Qin	Harbin Institute of Technology at Weihai
Sirui Li	Murdoch University
Siripinyo Chantamunee	School of Engineering and Technology, Watailak University
Simeon Simoff	Western Sydney University
Sihem Omri	Higher School of Communication of Tunis (SupCom)
Siddhartha Bhattacharyya	VSB Technical University of Ostrava, Czech Republic
Siamak Pedrammehr	Tabriz Islamic Art University
Shuyuan You	Tianjin university
Shuyu Jiang	Sichuan University
Shuo Sun	College of Computer, Inner Mongolia University
Shuhei Tarashima	NTT Communications Corporation
Shu Li	Inner Mongolia University
Shri Rai	Murdoch University
Shiwen Xie	Central South University
Shiwen Sun	Inner Mongolia University
Shin'ichiro Kanoh	Shibaura Institute of Technology
Shingo Murakami	Chuo University
Shijing Si	Shanghai International Studies University
Shijie Luan	Institute of Information Engineering, Chinese Academy of Sciences
Shihua Zhou	Dalian University
SHI QIUSHI	Shopee
Sheng Huang	Chongqing University
Shashank Singh	KIT KANPUR
Shashank Kumar Singh	NIT, Patna
Shao Reprops	Nagoya University  Eact China Normal University
Shao Renrong	East China Normal University
Shankai Yan Shang Liu	Hainan University University of Chinese Academy of Sciences
Shanchuan Wan	The University of Tokyo
Shafiq Alam	Massey University
Seyed Reza Shahamiri	The University of Auckland, New Zealand
Seul Jung	Chungnam National University
Sen Fang	Rutgers University
Seiya Satoh	Tokyo Denki University
Seiji Miyoshi	Kansai University
Seiichi Ozawa	Kobe University
13eliciii Ozawa	

Savindi Wijenayaka	The University of Auckland
Satoshi Suzuki	NTT Computer and Data Science Laboratories, Yokosuka, Kanagawa, Japan
Satoru Morita	Faculty of Engineering, Yamaguchi University
Sapna Jaidka	University of Waikato
Santosh Das	Om Dayal Group of Institutions, West Bengal, India.
Sang Hun Lee	Kookmin University Ph.D.
Sanaz Shakersepasgozar Sana Jabbar	Lahore University of. Management Sciences, Lahore , Pakistan
Sally Britnell	Auckland University of Technology
Sadhana Tiwari	IIIT Allahabad
Sabri Arik	Istanbul University
Saad Bin Ahmed	Lakehead University, Canada
Runjie Zhao	Zhejiang University
Ruizhe Zeng	Institute of Automation, Chinese Academy of Sciences
Ruiying Wang	Southwest University of Science and Technology
Ruixiao Zhang	University of Southampton
Ruiqi Dong	South China Normal University
Ruifan Li	Beijing University of Posts and Telecommunications
Rui Zhao	University of Technology Sydney
Rui Wang	ningbo university
Rui Gong	Institute of Information Engineering, Chinese Academy of Sciences
Roopak Sinha Róisín Luo	Deakin University University of Galway
Rohit Salgotra	AGH University of Krakow, Poland
Ritesh Chandra	Indian Institute of Information Technology Allahabad
Rita Krishnamurthi	Auckland University of Technology
Richard Green	University of Canterbury
Richa Tripathi	Washington University in Saint Louis
Reza Enayatollahi	Toi Ohomai Institute of Technology
Renzo Roel Tan	Nara Institute of Science and Technology
Renyang Liu	National University of Singapore
Raymond Lutui	Auckland University of Technology
Raquel Marasigan	Department of Computer Technology, College of Computer Studies, De La Salle University
Raphael Couturier	University of Franche-Comte, France
Ramesh Rayudu	Victoria University of Wellington
Radu Tudor Ionescu	University of Bucharest, Faculty of Mathematics and Computer Science
Rabia Naseer Rao R Kanesaraj Ramasamy	University of Auckland Multimedia University
Quang Vinh Nguyen	Western Sydney University
Qiyuan Zhu	Swinburne University of Technology
Qiuhua Lin	Dalian University of Technology
Qinmin Yang	Zhejiang University
Qing-Xin Meng	China University of Petroleum, Beijing
Qingguo Lü	Southwest University, Chongqing, China
Qing Xu	Tianjin University, China
Qin Guo	Peking University
Qiming Bao	The University of Auckland
Qiaoming Zhu	Soochow University
Qiang Xiao	Huazhong University of Science and Technology
Qian Zhang	Jiangsu open university  Oily University of Technology (Shandong Academy of Sciences)
Qian Gao Qi Dai	Qilu University of Technology (Shandong Academy of Sciences)  North China University of Science and Technology
Putthiporn Thanathamathee	Walailak University
Pumeng Shi	The University of British Columbia
Prithviraj Praveen Tarale	University of Massachusetts Amherst
Praveen Kumar	Banaras Hindu University
Pratik Dutta	Stony Brook University
Pranab Sahoo	Indian Institute of Technology Patna
Piotr Duda	Institute of Computational Intelligence, Czestochowa University of Technology
Ping Zhong	Central South University
Ping Yu	Nanjing University of Science and Technology
Phil Bones	University of Canterbury
Peter Han Joo Chong	Auckland University of Technology
Peng Yang	Bangai Again Hainnaith
Peng Shao	Jiangxi Agricultural University
Peng Jiang	Wuhan University HKBU
Peng Gao Peipei Yang	Institute of Automation, Chinese Academy of Sciences
Peijun Wang	Anhui Normal University
Peifeng Li	Soochow University, China
Paul Sowman	Auckland University of Technology

Parma Nand	Auckland University of Technology.
Paresh Kumar Panigrahi	VIT-AP UNIVERSITY
Pankaj Pandey	St. Jude Children's Research Hospital
Pal Rishabh	Department of Computer Science, University of Delhi, India
OM PRAKASH SINGH	INDIAN INSTITUTE OF INFORMATION TECHNOLOGY BHAGALPUR
Noushath Shaffi	Department of Computer Science, College of Science, Sultan Qaboos University
Noriyuki lwane Norikazu Takahashi	Hiroshima City University Okayama University
Nobuhiko Wagatsuma	Toho University
Nitin Tyagi	IIT Roorkee, Roorkee Uttarakhand, India
Nisha Singh Chauhan	Thapar Institute of Technology, Patiala, Punjab
Ningning Jia	Beijing University of Posts and Telecommunications
Ninghua Dong	Beijing Jiaotong University
Nikola Kasabov	Auckland University of Technology
Nida Shahab	Auckland University of Technology
Neetesh Kumar	Indian Institute of Technology Roorkee
Neda Pourhaji Mohammadi Deljavan	Graduated student from Institute for Advanced Studies in Basic Sciences, Zanjan, Iran
Nazmus Sakib	Deakin University, Australia
Naveen Saini	Indian Institute of Information Technology Allahabad, India
Nathan Allen	Auckland University of Technology
Nasca Peng	Statistics New Zealand  ARV Indian Institute of Information Technology and Management
Narinder Singh Punn Naoyuki Sato	ABV-Indian Institute of Information Technology and Management  Future University Hakodate
Nana Wang	Jiangsu Normal University
Nagaraj V. Dharwadkar	Department of Computer Science, Central University of Karnataka, Kadaganchi
Naga Jyothi Kunchala	Massey University
Na Yu	Zhejiang University
Mutsumi Kimura	Ryukoku University
Mushir Akhtar	Indian Institute of Technology Indore
Murtaza Taj	Lahore University of Management Sciences
Munish Rathee	Auckland University of Technology
Mukku Nisanth Kartheek	Vellore Institute of Technology, Vellore
Muhan Na	Inner Mongolian university
Muhammad Zeeshan Baig	Wentworth Institute of Higher Education, Australia
MUHAMMAD FARHAN	Glocal UNIVERSITY, INDIA
Muhammad Agni Catus Bhaldi	National Institute of Information and Communications Technology
Muhammad Agni Catur Bhakti Mufti Mahmud	Sampoerna University  Nottingham Trent University
Mpatisi Moyo	AiTonomy
Mohammadreza Montazerijouybari	Polytechnique Montreal
Mohammad Asif	Indian Institute of Information Technology Allahabad, India
Mishaim Malik	The University of Auckland
Minsi Ren	National Laboratory of Pattern Recognition, Institute of Automation, Chinese Academy of Sciences, Beijing, China
Minh Nguyen	Auckland University of Technology
Mingyang Geng	National University of Defense Technology
Minghao Yang	Institute of Automation, Chinese Academy of Sciences
Ming Zhao	Central South University
Ming Ma	Yeshiva University
Ming Li	Wuhan University of Technology
Ming Hui Wang	Automation Research Institute, School of Information Science and Engineering, China University of Petroleum (Beijing)
Mikołaj Słupiński Michel Salomon	University of Wroclaw Université de Franche-Comté / Institut FEMTO-ST
Michał Sadowski	Jagiellonian University
Michael Witbrock	The University of Auckland
Michael Trevor Bunn	Auckland University of Technology
Michael J. Watts	Media Design School
Mengyu Yang	Beijing University of Posts and Telecommunications
Mengting Li	Beijing university of posts and telecommunications
Mengshu Li	University of Toronto
Mengmeng Li	Zhengzhou University
Mengmeng Ge	University of Canterbury
Menghao Hu	Pengcheng Laboratory
Meng Yi	Faculty of Information Technology, Monash University
Mehshan Ahmed Khan	Institute for Intelligent Systems Research and Innovation (IISRI), Deakin University
Mehdi Neshat	The University of Adelaide
Megha Sharma Md. Tarek Hasan	Indian Institute of Technology Mandi United International University
Md Zakir Hossain	Curtin University
Md Sajid	Indian Institute of Technology Indore
Matthieu Vignes	Massey University
Masafumi Hagiwara	Keio University
	1

Maryam Var Naseri	Victoria University of Wellington (VUW)
Maryam Doborjeh	Auckland University of Technology
Martin Stommel	Auckland University of Technology
Marcilio De Souto	LIFO/University of Orleans
Mapulage Don Rangika Lilukshi Silva	Queensland University of Technology
Maolin Tang	Queensalnd University of Technology
Maodong Li	Soochow University
Mansoor Ebrahim	Igra University, Karachi
Manju Vallayil	Auckland University of Technology
Mangor Pedersen	Auckland University of Technology  Auckland University of Technology
Mamadou Ben Hamidou Cissoko	
	University of Strasbourg, Engineering science, computer science and imaging laboratory
Mallika Kliangkhlao	Walailak University
Mahshid Helali Moghadam	Scania CV AB, Sweden
Mahdi Setayesh	Microsoft
Maanvik Gounder	The University of the South Pacific
M Tanveer	Indian Institute of Technology
Lyu Chen	Shandong Normal University, China
Luke Hallum	University of Auckland
LOO CHU KIONG	UNIVERSITI MALAYA
Longfei Felix Yan	Victoria University of Wellington
Long Guo	Sichuan University
Long Cheng	Institute of Automation
Linjing Li	Institute of Automation, Chinese Academy of Sciences
Ling Chen	Southwest University Southwest University
Liantao Wang	Hohai University
Liangfu Lyu	Federation University
Liang Wang	Huazhong University of Science and Technology
Liang Wang	Beijing University of Technology
Liang Song	Fudan University
Liang Ge	Chongqing University
Li Zhang	Qilu University of Technology
Li Zhang	Soochow University
Leyi Zhu	University of Macau
Leon Lange	University of California, San Diego
Lele Xu	Southeast University
Lei Wenjie	·
	City University of Hong Kong  College of Information Colones and Engineering Northeastern University
Lei Liu	College of Information Science and Engineering, Northeastern University
Laxmi Narayan Soni	AKS University
Larbi Boubchir	University of Paris 8
Kunikazu Kobayashi	Aichi Prefectural University
Krishna Raghuwaiya	The University of the South Pacific
Krassie Petrova	Auckland University of Technology
Kourosh Neshatian	University of Canterbury
Kostiantyn Khabarlak	Dnipro University of Technology
Kommanduri Rangachary	Indian Institute of Information Technology, Sri City
Ko Sakai	University of Tsukuba
Kiyohisa Natsume	Kyushu Institute of Technology
Kirushnaamoni Ramakrishnan	Auckland University of Technology
Khalid Raza	Jamia Millia Islamia
Khairun Saddami	Universitas Syiah Kuala
Kevin Wong	Murdoch University
Kenneth Johnson	Auckland University of Technology
Kenji Doya	Okinawa Institute of Science and Technology Graduate University
Ken Saito	Nihon University
Keisuke Kameyama	University of Tsukuba
Keiji Kamei	Nishinippon Institute of Technology
Keer Zhao	Zhejiang University of Technology
Kecheng Chen	University of Science and Technology of China
Kazushi Ikeda	Nara Institute of Science and Technology
Kazuhisa Fujita	Komatsu University
Kaushik Roy	West Bengal State University, Barasat
Kaushalya Kumarasinghe	Chapter Lead - Data Science and Machine Learning Engineering, Spark New Zealand
Katsuyuki Hagiwara	Mie University
Katharina Flügel	Karlsruhe Institute of Technology
Kar-Ann Toh	Yonsei University
	·
Kang Zhang	University of Health and Rehabilitation Sciences
Kanata Suzuki	Fujitsu Limited  Duko Kunchan University
Kaizhu Huang	Duke Kunshan University
Kaier Wang	Volpara Health Technologies Ltd
Kai Zhang	East China Normal University
Ka-Chun Wong	City University of Hong Kong

Junyua Fang City University of Hong Kong University of Technology Sydney University of Technology Sydney University of Science and Technology Beijing University of Hong Kong University of Hong Kong University of Guangia Normal University of Hong Kong Unipie Gi Guangia Normal University University of Unipie Fu Southeast University University of Wazaluti-Natal University Official Oughas University of KwaZuluti-Natal University Official Oughas University of Auckland University official Oughas University official Oughas University official Oughas University official Oughanes Dinyadi School of Computer Science - University of Auckland University University Oughannes Dinyadi School of Computer Science - University of Auckland University University Oughannes Dinyadi School of Computer Science - University of Auckland University University Oughannes Dinyadi School of Computer Science - University of Auckland University University Oughannes Dinyadi School of Computer Science - University of Auckland University University Oughannes Dinyadi School of Computer Science - University of Science - University Output		
Internate Final  Our University of Enterloop System  In New York  In Control System  In C	Jyoti Rani	Assistant Professor, Manipal University, Jaipur
Internation of Control	Jyoti Maggu	Thapar Institute of Engineering and Technology Patiala
Non-Year Word  In Sac Starry  In Control Colores (Description of Technology Beiling)  In Sac Starry  In Colores (Description)  In Sac Starry  In Colores (Description)  In Sac Starry  In Colores (Description)  In Sac Starry  In Sac	Junyuan Fang	City University of Hong Kong
Intro & Entry  Intro & Copposition  Intro & Copposi	Junyu Xuan	University of Technology Sydney
Inter Wenn   Inter Clineses University of Interpretation (Section 1997)  Joseph F	Jun-Wei Wang	University of Science and Technology Beijing
Joseph Common Description   Source However By   Source However By	Jun-Su Kang	KT Corporation
International Southwest University International Assistance International	Junjie Wen	
Inter L.   Naming Nameau University   International University   Internatio		
Illumbook Allaharow  Mich Feliprond Company  Mich Feliprond Company  Mich Feliprond Company  Mich Feliprond Company  Mich Mich Feliprond Company  Mich Mich Mich Mich Mich Mich Mich Mich	Junjie Fu	Southeast University
Lister Reprinted Tapaners  Lister Suprised Tapaners  Lister Liste	Jun Li	
Island List   School of Congraged in University of Application		
Invention Datagles University of Auditaland Designating from Designating f		·
Integloog from Department of Research, Knienyung Livenesity Dungsom Medical Content, Danga, South Knoes National Compiler Science - Leivensity of Auckland Debanson Dingspol School of Compiler Science - Leivensity of Auckland Note Person Importal Contings Livenesity of Auckland Note Person Importal Contings Livenesity of Auckland Note Person Importal Contings Livenesity Auctland Note Person Importal Contings Livenesity of Echnology Importal Contings Livenesity of Echnology Importal Contings Livenesity of Echnology Importance American Science American Livenesity of Echnology Importance American Livenesity Importanc		
National Comparison School Some Michael Some		
School of Compater Sonne- University of Auctional Josep Personal J		
Tenderston   Inversity Australia		
Jose Peteria Imperia College London  Hors Schipura Sauder Patter installar of technology  Jinying, Kiso  Changsha University of Science & Technology  Jinying, Kiso  Service of Cyser Security, University of Chinese Academy of Sciences  Jingia Thou  Hose University of Science & Technology  Jingia Thou  Hose University of Science Academy of Science Sciences  Jingia Thou  Hose University of Science Academy of Science Academy of Science Sciences  Jingia Thou  Hose University of Enchology  Jing Man  South China University of Technology  Jing Man  Auckland University of Technology  Jing Man  Auckland University of Technology  Jing Man  Jing Man  Auckland University of Technology  Jing Man  Jing Man  Auckland University of Technology  Jing Man		
Sendar Parlie Institute of Technology   Improve Nation   Changsha University of Science & Technology   Improve Nation   Poling University of Chinese Academy of Sciences Sciences   Improve School of Cyber Security, University of Chinese Academy of Sciences Sciences   Improve School of Cyber Security, University of Chinese Academy of Sciences   Improve		
Intring Kisio Intring Kisio Intrine Me Pelago [Inversity of Science A Technology Intrine Weig Intrine Weig Intrine Weig School of Cyber Security, University of Chinese Academy of Sciences Inique Zhoo Regiling University of Science Academy of Sciences Inique Zhoo Regiling University of Science Academy of Sciences Inique Zhoo Out Driversity of Technology Out Driversity of Technology Out Driversity of Technology Inique Zhoo Out Driversity of Technology Out Driversity Out Driversity of Technology Out Dr		
Jimone Ma Jimone Ma Jimone Chan Jimone Cha	·	
Jinta Wing Jinta Wing Jinta Wing Jinta Wing Jintia Zhou Hose Biging Linkersity of Patta & Talescommunications Jintia Zhou Jintia Zhou Jintia Zhou Jintia Zhou Jintia Zhong Jin		
Jimpeng Chem   Beging University of Posts & Telecommunications   Jimpina 2 how   Hopes University of Posts & Telecommunications   Jimpina 2 how   Hopes University of Technology   Jimpina 2 how   South China Informat University of Technology   Jimpina 2 how   Oils University of South   Oils Oils Oils Oils Oils Oils Oils Oils	Jinwen Ma	· ·
Implia Zhoo   Note University   Implia Zhong   Sauth China University   Estanbiology   Implia Zhong   South China University   Southous   Southous		
Jimbus XV Jimbus	Jinpeng Chen	
Jamphu Zhong  Jing Ma  Quit University of Echnology  Jing Ma  Jing Ma  John Man Man Linesetty of Technology  Jing Ma  John Man Man Linesetty of Technology  Jing Ma  John Man Man Linesetty of Technology  Jing Man  Jing Jamphu Man Man Linesetty of Technology  Jing Jamphu Man Man Man Linesetty of Technology  Jing Jamphu Man	Jinjia Zhou	·
Jing Zhao Jing Wal Auckland University of Technology Jinchuan Zhang Jinchuan Zhan		
Jing Ma Auckard University of Echnology Inguit Zhao Juniversity of Ectoronic Science and Technology of China Jigui Zhao Juniversity of Ectoronic Science and Technology of China Jigui Zhao Jing Ghong Jing Shang Jing Jing Jing Jing Jing Jing Jing Jing		
Jinethuan Zhang Jiguzi Zhoo Xinjiang Uhrevesty of Sydney Jieding Long The University of Sydney Jied Yang Shanghi all boxing University of Sydney Jied Yang Shanghi all boxing University Jied Yang Shanghi all boxing University Jied Yang Shanghi all boxing University Jied Yang Jied Yang Shanghi All boxing University of Sydney Jied Yang Jied Yanghi Yangh		
Jingui Zhao Jingui		
Jaeling Long   The University of Sydney   Jie Yang   ShangHai Jiel of Ing University   Jiayang Gong   Wriginia Tech   Jiayang Fong   ShangHai Jiel of Ing University   Jiayang Gong   Wriginia Tech   Jiayang Fong   Southwest University of Science and Technology, Manyang, China   Jiayang Fong   Chonging University of Hong Kong   Jianarong Wang   Prig An Technology (Shenzhen) Co., Ltd.   Jianyang Chen   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Chen   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Chen   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Chen   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Chen   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Chen   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Lin   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Lin   College of Information Engineering, Shenzhen University, Shenzhen, P. R. China, 518060   Jianyang Lin   College of Information Engineering, Shenzhen University, Wuhan, Hubel, P. R. China, 518060   Jianyang Chen   Wriginia Tech   Wriginia Tech   Jiantyang Lin   College of Information, Shenzhen University, Wuhan, Hubel, P. R. China Jiantyang   Jiantyang Lin   College of Information, Shenzhen, V. Wuhan, Hubel, P. R. China Jiantyang   Jiantyang Chen   University of Nottingham Ningbo China   Jiantyang Chen   University of Nottingham Ningbo China   Jiantyang Chen   University of Houtwestity of Alexhand   Jiantyang Chen   University of Houtwestity of Electronic technology   Jiantyang Chen   University of Houtwestity of Technology   Jiantyang Chen   University of Houtwestity of Technology   Jiantyang Chen   University of Houtwestity of Technology   Jiantyang Chen   University of Houtwest of Technology   J		
Jie Yang Shanghal Jiao Tong University Jinging Cong Wirginia Tech Jiaouan Feng Southwest University of Science and Technology, Mianyang, China Jiaong Shang Chonging University Jiaouan Feng Southwest University of Hong Kong Jiaouan Feng Chy University of Hong Kong Jiaouan Feng Ping An Technology (Shenzhen) Co., Ltd. Jiaouan Jiaouan Ping Ping An Technology (Jiaouan Ping Man Technology Jiaouan Ping Ping An Technology Jiaouan Ping Ping Ping Ping Ping Ping Ping Pin		
Jaying Gong   Vigina Tech     Jawan Fing   Southwest Linwestiy of Science and Technology, Mianyang, China     Jawan Linang   Chongqing University     Jawan Linang   Chongqing University     Jawan Linang   Chy University of Horig Kong     Jawan Linang   Ping An Technology (Sheanzhen Co., Ltd.     Jainyong (Pen   College of Information Engineering, Sheanzhen University, Sheanzhen, P.R. China, 518060     Jainyong Chen   College of Information Engineering, Sheanzhen University, Sheanzhen, P.R. China, 518060     Jainyong Chen   College of Information Engineering, Sheanzhen University, Sheanzhen, P.R. China, 518060     Jainyong Chen   China University of Technology     Jainpeng Lin   Guagdong University of Technology     Jainpeng Lin   South China Lulversity of Enconnology     Jainpeng Chen   Virginia Tech     Jainpeng Chen   Virginia Tech     Jainthua Xu   Nanjing Kormal University     Jainthua Xu   Nanjing Kormal University     Jainthua Xu   Nanjing Kormal University     Jainthua Dai   Hunan Normal University     Jainthua Dai   Hunan Normal University     Jainthua Para   Jainthua Para     Jainthua Para   Jainthua		
Januar Feng   Southwest University of Science and Technology, Mianyang, China   Januar Feng   Januar Feng   Chongqing University of Hong Kong   Chongqing University of Hong Kong   Ping An Technology (Shenzhen) Co., Ltd.   Januar Feng Mang   Ping An Technology (Shenzhen) Co., Ltd.   Januar Feng Mang   Ping An Technology (Shenzhen) Co., Ltd.   Januar Feng Mang   Ping An Technology (Shenzhen) Co., Ltd.   Januar Feng Mang Mang Mang Mang Mang Mang Mang Ma		
Jiasing Shang   Chongqing University   Jiawan Llang   City University of Hong Kong   Jiawan Llang   City University of Hong Kong   Ping An Technology (Sherzhen) Co., Ltd.   Jiawan Chang Chen   Cotlege of Information Engineering, Sherzhen University, Sherzhen, P.R. China, 518060   Jian-Wel Lu   China University of Proteinum, Beijing Campus (CUP)   Jian-Peng Lin   Guangdong University of Technology   Jianpeng Lin   South China University of Technology   Jianpeng Lin   South China University of Technology   Jianpeng Chen   Virginia Tech		·
Jiawen Llang   Cily University of Hong Kong   Ping An Technology (Shenzhen) Co., Ltd.     Jianzong Wang   Ping An Technology (Shenzhen) Co., Ltd.     Jianzong Wang   Ping An Technology (Shenzhen) Co., Ltd.     Jianzeng Wang   Ping An Technology (Shenzhen) Co., Ltd.     Jianzeng Lin   China University of Petroleum, Belinig Campus (CUP)     Jianpeng Lin   South China University of Technology     Jianpeng Lin   South China University of Technology     Jianpeng Lin   South China University of Technology     Jianpeng Chen   Virginia Tech     Jianhui Zhao   School of Computer Science, Wuhan University, Wuhan, Hubel, PR China     Jianhui Zhao   School of Computer Science, Wuhan University     Jianhui Zhao   School of Lomputer Science, Wuhan University     Jianhui Zhao   Hunan Normal University     Jianhui Zhao   University     Jianhui Zhao   University     Jianhui Zhao   University     Jianhui Zhao   University     Jianteng Ren   University     Jianho Su   Shanghai Jiao Tong University     Jianho Su   Shanghai Jiao Tong University     Jianhui Zhao   Zhejiang Sci-Tech University     Jianhui Zhao   Zhejiang Sci-Tech University     Jianu School of Business, Guilin university of Auckland     Jiajuh Wan   School of Business, Guilin university of electronic technology     Jianu Auckland University of Technology     Jianu Auckland University of Versalies (USQ) - Paris-Saciay     Jianghai Faralty of Information, Beijing University of Technology     Jianghai Faralty of Jukeriah   University of Versalies (USQ) - Paris-Saciay     Jianghai Faralty of Jianghai     Jianghai Faralty of Mathematics and Informatics Initiative (CSBI) Lincoln University     Jacon Pang   Centre for Complex Systems, Bij Data and Informatics Initiative (CSBI) Lincoln University     Jianghai Faralty of Mathematics and Informatics Initiative (CSBI) Lincoln University     Jianghai Faralty of Mathematics and Informatics Initiative (CSBI) Lincoln University     Jianghai Faralty of Nathematics and Informatics Initiative (CSBI) Lincoln University     Jianghai F		
Jianzong Wang   Ping An Technology (Shenzhen) Co., Ltd.		
Jianyong Chen   College of Information Engineering, Shenzhen University, Shenzhen, P.R. China, 518060		
Jian-Wel Liu China University of Petroleum, Beijing Campus (CUP) Jianpeng Lin Gungdong University of Technology Jianpeng Lin South China University of Technology Jianpeng Chen Virginia Tech Jianhua Zhao School of Computer Science, Wuhan University, Wuhan, Hubel, PR China Jianhua Zhao Hunan Normal University Jianhua Zhao Hunan Normal University Jianhua Dai Hunan Normal University Jiangea Fan Durham University Jiangea Fan University of Nottingham Ningbo China Jiancheng Ren University of Nottingham Ningbo China Jiancheng Ren University of Nottingham Ningbo China Jiancheng Liu School of Computer Science, The University Jiando Su Shanghai Jiao Tong University Jiando Su Shanghai Jiao Tong University Jialae Wang Zhejiang Sci-Tech University Jialae Wang Zhejiang Sci-Tech University of Auckland Jiajun Wan School of Susiness, Guillu university of electronic technology Jiahui Zhang Faculty of Information, Beijing University of Technology Jiahui Zhang Facuty of Information, Beijing University of Technology Jiahui Zhang Auckland University of Technology Jiahui Zhang Auckland University of Technology Jiahui Zhang Auckland University of Versaillies (UVSQ) - Paris-Saclay Jeremic Cabessa University of Versaillies (UVSQ) - Paris-Saclay Jeremich D. Deng University of Versaillies (UVSQ) - Paris-Saclay Jeremich D. Deng University of Septiment Se		
Jianpeng Lin South China University of Technology Jianpeng Lin South China University of Technology Jianpeng Chen Virginal Tech Jianhua Ziu School of Computer Science, Wuhan University, Wuhan, Hubei, PR China Jianhua Xiu Nanjing Normal University Jianhua Azi Hunan Normal University Jianhua Azi Durham University Jianhua Durham University Jiangtao Fan Durham University Jiangtao Fan Durham University Jiangtao Fan University of Nottingham Ningbo China Jiancheng Liv Sichuan University Jiancheng Liv Sichuan University Jiancheng Liv Sichuan University Jiancheng Liv School of Experimental Jiancheng Liv School of Computer Science, The University Jiale Wang Zhejiang Sci-Tech University Jiale Li School of Computer Science, The University of Auckland Jialia Li School of Experimental Desire Science, The University of Technology Jialia Li School of Business, Sullin university of Technology Jialia Li School of University of Industrial Research Organisation (CSIRO), Australia Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Versalias (UNSQ) - Paris-Saclay Jeremiah D. Deng University of Versalias (UNSQ) - Paris-Saclay Jeremiah D. Deng University of Versalias (UNSQ) - Paris-Saclay Jeremiah D. Deng University of Watchand Jecopsin OK Victoria University of Wellington Jeacopsin OK Victoria University of Technology Jeacopsin OK Victoria University of Wellington Je		
Jianpeng Lin South China University of Technology Jianpeng Chen Virginia Tech Jianhui Zhao School of Computer Science, Wuhan University, Wuhan, Hubei, PR China Jianhua Xu Nanjing Normal University Jianhua Dai Hunan Normal University Jianga Fan Durham University Jianga Fan Durham University Jianga Fan University Ontone Management of Mortingham Ningbo China Jiancheng Ren University Sichuan University Jianbo Su Shanghai Jiao Tong University Jianbo Su Shanghai Jiao Tong University Jiando Su Zhejiang Sci-Tech University Jiando Su Zhejiang Sci-Tech University Jialae Wang Zhejiang Sci-Tech University of Auckland Jialiu Wang School of Business, Guilliu university of Auckland Jialiuhi Zhang Faculty of Information, Beijing University of Technology Ji Ruan Auckland University of Technology Ji Ruan Auckland University of Technology Jiessica Gu University of Versailles (UVSQ) - Paris-Sactay Jieremia D. Deng University of Versailles (UVSQ) - Paris-Sactay Jieremia D. Deng University of Versailles (UVSQ) - Paris-Sactay Jieremia D. Deng University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jiaco Fourie Lincoln Agritech Ltd Jack Maridzuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jizak Tait Auckland University of Technology Jirvin King The Chinese University of Hong Kong Jibahim Rahman The Depnoylytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jianpang Chen Virgina Tech School of Computer Science, Wuhan University, Wuhan, Hubei, PR China Jianhua Xu Nanjing, Normal University Jianhua Dai Huan Normal University Jianhua Dai Huan Normal University Jianhua Dai Huan Normal University Jianhua Chai Huan Normal University Jianhua Chai Huan Normal University Jianhua Chai Lianteng Ren University of Nottingham Ningbo China Jiancheng LV Sichuan University Jianhua Chai Shangha Jiao Tong University Jianhua Cui Zhejiang Sci-Tech University Of Auckland Jiajun Wan School of Business, Guilin university of Auckland Jiajun Wan School of Susiness, Guilin university of Lectronic technology Jianhua Chai Jianhua Lianhua Lianhua Jianhua Chai Jianhua Lianhua Lian		
Jianhua Zhao School of Computer Science, Wuhan University, Wuhan, Hubei, PR China Jianhua Xu Nanjing Normal University Jiangtao Fan Durham University Jiangtao Fan Durham University Jiangtao Fan University of Nottingham Ningbo China Jiancheng Ren University of Nottingham Ningbo China Jiancheng Lv Sichuan University Jiancheng Lv Sichuan University Jiancheng Lv Shanghai Jiao Tong University Jiancheng Lv Shanghai Liancheng Lv Shanghai Jiancheng Lv Shangh		
Jianhua Xu Nanjing Normal University Jianhua Dai Hunan Normal University Jiangtao Fan Durham University Jiangtao Fan University of Nottingham Ningbo China Jiancheng Ren University of Nottingham Ningbo China Jiancheng LV Sichuan University Jiancho Su Shangha Jian Tong University Jianc Cui Zhejiang Lab Jiale Wang Zhejiang Sci-Tech University Jiale U School of Computer Science, The University of Auckland Jiajun Wan School of Business, Guilin university of electronic technology Jiahu Zhang Faculty of Information, Beijing University of Technology Jiasunan Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Versailles (UVSQ) - Paris-Saclay Jenenjah D. Deng University of Technology Jiasunan Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon OGA Techniques Aérospatiales Jacques Blanc-Talon OGA Techniques Aérospatiales Jacques Mandziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jacak Mandziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jesah Nambu Nagaoka University of Technology Jirvin King The Chinese University of Hong Kong Jebrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jianqua Dai Hunan Normal University Jianqua Durham University Jianqua Fan Durham University Or Nottingham Ningbo China Jianfeng Ren University Or Nottingham Ningbo China Jianfeng Ren University Or Sichuan University Sichuan University Sichuan University Shanghai Jiao Tong University Jianbo Su Shanghai Jiao Tong University Jianbo Su Shanghai Jiao Tong University Jianbo Su Jianbo Su Shanghai Jiao Tong University Jianbo Su Ji		
Jianfeng Ren University of Nottingham Ningbo China Jiancheng Lv Sichuan University Jiancheng Lv Sichuan University Jiancheng Lv Sichuan University Jiancheng Lv Sichuan University Jiancheng Lv Shanghai Jiao Tong University Jian Cui Zhejiang Sci-Tech University Jiale Ui School of Computer Science, The University of Auckland Jiajun Wan School of Business, Guillin university of electronic technology Jialu Lyang Faculty of Information, Beijing University of Technology Jianu Zhang Faculty of Information, Beijing University of Technology Jessica Rahman Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Auckland Jeferinie Cabessa University of Victoria University of Technology Jesnip Deng University of Otago Jeengbin Ok Victoria University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jaco Pourie Lincoln Agritech Ltd Jacek Mandziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jesta Yfat Auckland University of Technology Jisaon Nambu Nagaoka University of Technology Jisaon Nambu Nagaoka University of Hong Kong Jibarhim Rahman The Openpolyechnic of New Zealand Hyeyoung Park		
Jiancheng Ren University of Nottingham Ningbo China Jiancheng Lv Sichuan University Jiancho Su Shanghai Jiao Tong University Jiancho Su Zhejiang Sci-Tech University Jiale Li School of Computer Science, The University of Auckland Jiale Wang Zhejiang Sci-Tech University of electronic technology Jiahui Zhang School of Business, Guilin university of Technology Jiahui Zhang Faculty of Information, Beijing University of Technology Jiahui Zhang Faculty of Information, Beijing University of Technology Jiahui Zhang Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Auckland Jerémie Cabessa University of Versailtes (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Versailtes (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Versailtes (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Wellington Jeson Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jeacues Blanc-Talon DGA Techniques Aérospatiales Jeace Mandziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jeace Mandziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jeace Mandziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jervin King The Chinese University of Hong Kong Jibrahim Rahman The Open polytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jianbo Su Shanghai Jiao Tong University Jian Dos U Shanghai Jiao Tong University Jian Cui Zhejiang Lab Jiale Wang Zhejiang Sc-Tech University Jiale Li School of Computer Science, The University of Auckland Jiajun Wan School of Business, Guilin university of Auckland Jiajun Wan School of Business, Guilin university of electronic technology Jiahui Zhang Faculty of Information, Beijing University of Technology Jishui Zhang Faculty of Information, Beijing University of Technology Jishui Zhang Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jeremia Cuiversity of Auckland Jeremia D. Deng University of Versailles (UVSQ) - Paris-Sactay Jeremiah D. Deng University of Versailles (UVSQ) - Paris-Sactay Jeremiah D. Deng University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jaco Fourie Lincoln Agritech Ltd Jacek Maridziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Lizak Tait Auckland University of Technology Itwin King The Chinese University of Hong Kong Ibrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jianbo Su Shanghai Jiao Tong University Jian Cui Zhejiang Lab Jiale Wang Zhejiang Sci-Tech University Jiale Li School of Computer Science, The University of Auckland Jiajun Wan School of Business, Guilin university of electronic technology Jiahul Zhang Facutty of Information, Beijing University of Technology Jia Ruan Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Auckland Jeferine Cabessa University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Versailles (UVSQ) - Paris-Saclay Jenghin Ok Victoria University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jace Fourie Lincoln Agritech Ltd Jacek Maridziuk Facutty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jesak Tait Auckland University of Technology Jisaon Nambu Nagaoka University of Hoendoogy Jisaon Pand The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University Jenghin Rahman The Openpolytechnic of New Zealand Hyeyoung Park		
Jiale Wang Zhejiang Sci-Tech University Jiale Li School of Computer Science, The University of Auckland Jiale Nan School of Business, Guilla university of Auckland Jiajun Wan School of Business, Guilla university of Technology Jiahui Zhang Faculty of Information, Beijing University of Technology Ji Ruan Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Versailles (UVSQ) - Paris-Saclay Jengbin Ok Victoria University of Wellington Jacques Blanc-Talon DGA Techniques Ayerospatiales Jacques Blanc-Talon DGA Techniques Ayerospatiales Jacques Blanc-Talon DGA Techniques Aferospatiales Jacques Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jesa Nambu Nagaoka University of Technology Ilivin King The Chinese University of Hong Kong Ilivin King The Chinese University of New Zealand Hyeyoung Park Kyungpook National University		
Jiale Wang Jiale Li School of Computer Science, The University of Auckland Jiajun Wan School of Business, Guilin university of electronic technology Jiahui Zhang Faculty of Information, Beijing University of Technology Jiahui Zhang Faculty of Information, Beijing University of Technology Jiahui Zhang Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Auckland Jeremiah D. Deng Jeremiah D. Deng University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng Jengbin Ok Victoria University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon John Genter Lincoln Agritech Ltd Jacques Blanc-Talon Jaco Fourie Lincoln Agritech Ltd Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jezak Tait Auckland University of Technology Ilsao Nambu Nagaoka University of Technology Ilsao Nambu Nagaoka University of Technology Ilsao Nambu The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jiajun Wan School of Computer Science, The University of Auckland Jiajun Wan School of Business, Guilin university of electronic technology Jiahui Zhang Facutty of Information, Beijing University of Technology Jia Ruan Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Auckland Jerémie Cabessa University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Votago Jeongbin Ok Victoria University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jaco Fourie Lincoln Agritech Ltd Jacek Mańdziuk Facutty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Lizak Tait Auckland University of Technology Ilsao Nambu Nagaoka University of Hong Kong Ilbrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jiajun Wan School of Business, Guilin university of electronic technology  Jiahui Zhang Faculty of Information, Beijing University of Technology  Jiskuan Auckland University of Technology  Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia  Jessica Gu University of Auckland  Jeferinie Cabessa University of Versailles (UVSQ) - Paris-Saclay  Jeremiah D. Deng University of Otago  Jengbin Ok Victoria University of Wellington  Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University  Jacques Blanc-Talon DGA Techniques Aérospatiales  Jaco Fourie Lincoln Agritech Ltd  Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland  Jaka Tait Auckland University of Technology  Irwin King The Chinese University of Hong Kong  Ibrahim Rahman The Openpolytechnic of New Zealand  Hyeyoung Park Kyungpook National University		
Ji Ruan Auckland University of Technology  Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia  Jessica Gu University of Auckland  Jesemia D. Deng University of Otago  Jengin Ok Victoria University of Wellington  Jacon Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University  Jacques Blanc-Talon DGA Techniques Aérospatiales  Jaco Fourie Lincoln Agritech Ltd  Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland  Jaca Tait Auckland University of Technology  Irwin King The Chinese University of Hong Kong  Ibrahim Rahman The Openpolytechnic of New Zealand  Hyeyoung Park Kyungpook National University  Auckland University of Technology  Issan Mandu University of Technology Invin King  Kyungpook National University  Jechnology  Jessica Rahman Auckland University  Jechnology  Jessica Rahman (CSIRO), Australia  Jessica Partial (CSIRO), Australia  Jessica Rahman (CSIRO)		
Ji Ruan Auckland University of Technology Jessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Jessica Gu University of Auckland Jérémie Cabessa University of Versailles (UVSQ) - Paris-Saclay Jeremiah D. Deng University of Otago Jeongbin Ok Victoria University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jaco Fourie Lincoln Agritech Ltd Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jezak Tait Auckland University of Technology Isao Nambu Nagaoka University of Technology Irwin King The Chinese University of Hong Kong Ibrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Dessica Rahman Commonwealth Scientific and Industrial Research Organisation (CSIRO), Australia Dessica Gu University of Auckland Dérémie Cabessa University of Versailles (UVSQ) - Paris-Saclay Deremiah D. Deng University of Otago Dengbin Ok Victoria University of Wellington Dason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Dacques Blanc-Talon DGA Techniques Aérospatiales Daco Fourie Lincoln Agritech Ltd Dacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Datak Tait Auckland University of Technology Disao Nambu Nagaoka University of Technology Drwin King The Chinese University of Hong Kong Drwin Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jersica Gu University of Auckland  Jérémie Cabessa University of Versailles (UVSQ) - Paris-Saclay  Jeremiah D. Deng University of Otago  Jeongbin Ok Victoria University of Wellington  Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University  Jacques Blanc-Talon DGA Techniques Aérospatiales  Jaco Fourie Lincoln Agritech Ltd  Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland  Jack Tait Auckland University of Technology  Isao Nambu Nagaoka University of Technology  Irwin King The Chinese University of Hong Kong  Ibrahim Rahman The Openpolytechnic of New Zealand  Hyeyoung Park Kyungpook National University		
University of Versailles (UVSQ) - Paris-Saclay University of Otago University of Otago University of Otago University of Wellington University of Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University University University of Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University University University of DGA Techniques Aérospatiales University of Technology University of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland University of Technology University of T		
Jeremiah D. Deng University of Otago Jeongbin Ok Victoria University of Wellington Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jaco Fourie Lincoln Agritech Ltd Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Jack Tait Auckland University of Technology Jisao Nambu Nagaoka University of Technology Jirwin King The Chinese University of Hong Kong Jibrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jeongbin Ok Victoria University of Wellington  Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University  Jacques Blanc-Talon DGA Techniques Aérospatiales  Jaco Fourie Lincoln Agritech Ltd  Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland  Jack Tait Auckland University of Technology  Jisao Nambu Nagaoka University of Technology  Jirwin King The Chinese University of Hong Kong  Jibrahim Rahman The Openpolytechnic of New Zealand  Hyeyoung Park Kyungpook National University		
Jason Pang Centre for Complex Systems, Big Data and Informatics Initiative (CSBII) Lincoln University Jacques Blanc-Talon DGA Techniques Aérospatiales Jaco Fourie Lincoln Agritech Ltd Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Izak Tait Auckland University of Technology Isao Nambu Nagaoka University of Technology Irwin King The Chinese University of Hong Kong Ibrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University		
Jacques Blanc-Talon  DGA Techniques Aérospatiales  Jaco Fourie  Lincoln Agritech Ltd  Jacek Mańdziuk  Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland  Jack Tait  Auckland University of Technology  Isao Nambu  Nagaoka University of Technology  Irwin King  The Chinese University of Hong Kong  Ibrahim Rahman  The Openpolytechnic of New Zealand  Hyeyoung Park  Kyungpook National University		
Jaco Fourie Lincoln Agritech Ltd Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland Izak Tait Auckland University of Technology Isao Nambu Nagaoka University of Technology Irwin King The Chinese University of Hong Kong Ibrahim Rahman The Openpolytechnic of New Zealand Hyeyoung Park Kyungpook National University	-	
Jacek Mańdziuk Faculty of Mathematics and Information Science, Warsaw University of Technology, Warsaw, Poland  Jak Tait Auckland University of Technology  Jacon Nambu Nagaoka University of Technology  Jacon Nambu Nagaoka University of Technology  Jacon Nambu Nagaoka University of Hong Kong  Jacon Nambu Nagaoka University  Jacon Nambu Nagaoka University		
Izak Tait     Auckland University of Technology       Isao Nambu     Nagaoka University of Technology       Irwin King     The Chinese University of Hong Kong       Ibrahim Rahman     The Openpolytechnic of New Zealand       Hyeyoung Park     Kyungpook National University		· ·
Isao Nambu     Nagaoka University of Technology       Irwin King     The Chinese University of Hong Kong       Ibrahim Rahman     The Openpolytechnic of New Zealand       Hyeyoung Park     Kyungpook National University		
Irwin King     The Chinese University of Hong Kong       Ibrahim Rahman     The Openpolytechnic of New Zealand       Hyeyoung Park     Kyungpook National University		
Ibrahim Rahman     The Openpolytechnic of New Zealand       Hyeyoung Park     Kyungpook National University		
Hyeyoung Park Kyungpook National University		
TUL ZIIAU UNIIVETSILY OI JINAN		· · ·
	mui Znao	Juniversity or Jinani

[1	Pr 13
Hugo Hernault	Playtika
Hualei Shen Horacio Rostro Gonzalez	Henan Normal University Universidad de Guanajuato
Horacio Rostro Gonzalez Hongxi Wei	Inner Mongolia University
Hongwei Yin	College of Information Engineering, Huzhou University
Hongtao Zhang	Kochi University of Technology
Hongtao Lu	Shanghai Jiao Tong University
Hongfei Li	xinjiang university
Hiutung Wong	City University of Hong Kong
Hiroshige Takeichi	RIKEN
Hiroshi Tamura	Osaka University
Hiroki Shibata	Tokyo Metropolitan University
Hiroki Kurashige	Tokai University
Hideaki Orii	Fukuoka University
Hideaki Kawano Heng-yang Lu	Kyushu Institute of Technology School of Artificial Intelligence and Computer Science, Jiangnan University
Helena Bahrami	Auckland University of Technology
He Huang	School of Electronics and Information Engineering, Soochow University
Hazel Abraham	Auckland University of Technology
Hayaru Shouno	The University of Electro-Communications
Harshit Gupta	Indian Institute of Information Technology Allahabad (IIITA)
Haoyang Zhang	Chongqing University of Posts and Telecommunications
Haoran Tang	Beijing University of Posts and Telecommunications
Haohao Song	Xiamen University
Hao Wang	city University of Hong Kong
Hao Wang	Shenzhen university  7th silver University of Technology
Hao Tian Hao Sun	Zhejiang University of Technology  Nankai University
Hao He	Institute of Software Chinese Academy of Sciences
Hanyuan Liu	City University of Hong Kong
Han Zhang	Northwest University
Han Wang	Xidian University
Han Long	National University of Defense Technology
Hamid Usefi	Memorial University of Newfoundland
Hamid Laga	Murdoch University
Hamid Gholamhosseini	Auckland University of Technology
Hamid Abbasi	University of Auckland
Haizhou Wang	Sichuan University
Haiwen Du	Harbin Institute of Technology  Institute of Information Engineering Chinese Academy of Sciences
Haitian Yang Haitao Gan	Institute of Information Engineering, Chinese Academy of Sciences Hubei University of Technology
Haha Wu	xinjiang university
Guoqiang Zhong	Ocean University of China
Guo Ping	Beijing Normal University
Guanjin Wang	Murdoch University
Guangyuan Pan	Linyi University
Guanghui Wen	Southeast University, Nanjing, China
Guangchong Zhou	Institute of Automation, Chinese Academy of Science
Gu Chaochen	Institute of Electromechanical Design and Knowledge Based Engineering, School of Mechanical Engineering, Shanghai Jiao Tong University
Goran Andonovski	University of Ljubljana, Faculty of Electrical Engineering
Gokulmuthu Narayanaswamy	Indian Institute of Technology Kharagpur  Augkland University of Technology
Gisela Klette Gewei Lu	Auckland University of Technology Shanghai Jiao Tong University
Gerard Marcos Freixas	Fudan University
Gargi Roy	Brunel University London
Gaoyan Zhang	Tianjin University
Gao Han	Xidian University
Gangli Liu	Tsinghua University
G. Avinash	ICMR-National Institute of Occupational Health
Fuqing Duan	Beijing Normal University
Fumiyo Fukumoto	Univ. of Yamanashi
Frieyadie Frieyadie	STMIK Nusa Mandiri
Frank Neumann	The University of Adelaide
Francis Xiatian Zhang	Durham University  Liphyarsity Madisarranae of Dessis Calabria
Francesco Carlo Morabito Ferdous Sohel	University Mediterranea of Reggio Calabria  Murdoch University
Fengyu Li	Beijing University of Posts and Telecommunication
Fengxiao Tang	Tohoku University
Fengming Li	HuNan University
Fengge Wu	Institute of Software, Chinese Academy of Sciences
Fengchen Wei	University of Sussex
	·

Feiyang Liu	Guizhou University of Finance and Economics
Fatih Kurugollu	University of Sharjah
Farzana Zahid	University of Waikato, New Zealand
Farnoush Falahatraftar	TELUS
Fares Alkhawaja	Concordia University (CIISE)
Faranak Tohidi	Charles Sturt University
Fangzhou Luo	McMaster University
Fangfang Yuan	Institute of Information Engineering, Chinese Academy of Sciences
Fanchao Xu	The University of Tokyo
Fan Zhang	Shandong Technology and Business University
Fahad Alvi	University of York
Ewaryst Tkacz	Academy od Silesia
Ewa Zeslawska	University of Rzeszow
Estine Angelin Kumar	The University of the South Pacific, Suva, Fiji
Erik Meijering	University of New South Wales
Erich Schikuta	University of Vienna
Eric Scott	MITRE Corporation
Eri Sato-Shimokawara	Tokyo Metropolitan University
Enmei Tu	COSCO Shipping R&D Innovation Center
El-Sayed M. El-Alfy	King Fahd University of Petroleum and Minerals
Elisa Capecci	Knowledge Engineering and Discovery Research Institute/Auckland University of Technology
Elena Nechita	Vasile Alecsandri University of Bacău, Romania
Edmund Lai	Auckland University of Technology
Eashita Chowdhury	Indian Institute of Technology Kharagpur
Rakesh Kumar	Indian Institute of Technology (BHU), Varanasi, India.
Raghavendra Bhalerao	Institute of Infrastructure, Technology, Research and Managament
Nehal Ahmad	Jamia Millia Islamia, Central University, New Delhi, India ( Designation: Assistant Professor, Department of Computer Engineering )
Kumar Dheenadayalan	IIIT Bangalore
Deepak Gupta	MNNIT Allahabad, Prayagraj, India
Aruna Tiwari	Indian Institute of Technology Indore
Alastair Wells	Auckland University of Technology
Sajib Mistry	Curtin University
Mudasir Ahmad Ganaie	Indian Institute of Technology Ropar, Punjab, India
Dongjie Chen	University of Chinese Academy of Sciences
Dmitry Yudin	Moscow Institute of Physics and Technology (National Research University), Artificial Intelligence Research Institute (AIRI)
Dipendra Pant	Norwegian University of Science and Technology
Dipanjyoti Paul	University of Tsukuba
Diego Oliva	Universidad de Guadalajara
Dianzhi Yu	Chinese University of Hong Kong
Dharmalingam Muthusamy	Bharathiar University, Coimbatore - 641046
Deheng Liu	School of Computer Science, Qufu Normal University
Deepak Ranjan Nayak	Malaviya National Institute of Technology, Jaipur
Debesh Jha	Northwestern University
Debasrita Chakraborty	DigsFact Inc.
David White	BioDesign Research Hub, New Zealand College of Chiropractic
David Simpson	Massey University
David Iclanzan	Sapientia University
DASARI BHULAKSHMI	VIT
Daniel Riccio	University of Naples Federico II
Daegyeom Kim	Korea University
Da Yang	Beihang University
Cristian S. Calude	The University of Auckland
Cosimo Ieracitano	University "Mediterranea" of Reggio Calabria
Congwei Zhang	Southeast University
Cong Quoc Tran	Auckland University of Technology
Chunzhen Jin	Northeastern University
Chunyu Tan	Anhui University
Chunshi Wang	Guilin University of Electronic Technology
Chufan Zhang	Shanghai Jiao Tong University
Chuan Tian	The University of Canterbury
CHU KIONG LOO	University of Malaya
Christine Nya-Ling Tan	Massey University
Christian Bohn	University of Wuppertal
Chong Zhang	Xi'an Jiaotong-Liverpool University
Chitrakala Muthuveerappan	Victoria University of Wellington
Chidentree Treesatayapun	Walailak University
Chi_Sing LEUNG	City University of Hong Kong
Chenyou Fan	South China Normal University
Chenyi Zhang	University of Canterbury
Cherry Zhang	
	Hefei University of Technology
Chenyang Bu Chengliang Wang	

Usery No.  Lincap		
Ches Wand Description Descript	CHENGKUN WU	National University of Defense Technology
Disco Jung   Donggoot Lookanity of Enchology   Dongsoot Lookanity of Encho	Cheng Miao	Guangxi Normal University
Clave 2 med. Clave 2 med. Clave 2 med. Clave 2 med. Clave 3 med. Clave 3 med. Clave 3 med. Clave 4 med. Clave	Chen Wang	Institute of Automation, Chinese Academy of Sciences
Chan 2   Same University   Changes   Case   Changes	Chen Jiaqi	Dongguan University of Technology
Chan Yes Chan San Changes Liverarry of Schemes Chan War C	Chao Zhang	South China Normal University
Chan Mar Chan March Changes to Misensiny of Science and Factorings, Chinon Chan War 20, page [Memory 20] Annual Page [Memory 2	Chao Zhang	·
Chee Wu Chee Wang Chee Wang Chee Academic of Relawy Sciences Corporation United Chee Song Chee Song Chee Chee Chee Chee Chee Chee Chee Chee	Chao Yue	·
Chan Mang Chan Sang Change Cha		
Drao Sarq  Draise Sarq Sarges		
Charsos Hen Charlos (American Management Charlos) (Septiment) Charlos (American Management) Char		
Chance Sealon Singh Weg  Charlon Seguith Weg  Charlon Seguith Weg  Charlon Seguith Weg  Charlon Seguith Seguit		
Diseased Diseased Characteristics (Disease)  Can Forge Characteristics (Disease)  Card Forge Characteristics (Disease)  Card Forge Characteristics (Disease)  Card Forge Characteristics (Disease)  Card Forge Characteristics (Disease)  Control of Market Characteristics (Disease)  Control of M		
Chake From Chang  Catalogwes Huturguis  Observatory Control Catalogwes  Bittan Clussel  Catalogwes Huturguis  District Clussel  As extland chrevestry of technology  Bittan Clussel  Control Book  Con		
Carelymen Hullputs  Brian Cusark  Auscriand University of Technology  Brown Back  Auscriand University of Technology  Brown Back  Auscriand University of Technology  Brown War		
Britan Classeck Auckland University of Technology Books Back Auckland University of Wisperstal Books Back Britany Word Bit TSYEMS Britany Word Bit TSYEMS Britany Word Britany		
Doors Back  Auckland University of Visconsity Diversity of Technology  10 2 10 6 feliging Normal University of Starting Command University of Starting Command University of Wellington  10 1 6 feliging Normal University Of Fernancia Statistics, Victoria University of Wellington  10 6 feliging Normal University Of Fernancia A Economics  10 7 feliging LU Helioogianu University Of Fernancia A Economics  10 7 fernancia University Of Fernancia A Economics  10 fernancia University Officia University Officia University Officia University Officia Un		
Boar Name   Boar Name   Boar Name   Board		
Beiling Normal University Boll Beiling Normal University Bringhan Li Bringhan		
Salida Inc.		
Biograph Wang Biograph Wang Biograph U Biology (Wester) Of Finance & Economics Biology (Wester) Of Finance & Economics Biology (Wester) Of Finance & Economics Biology (Biograph College) Biology (Biology (Wester) Of Finance & Economics Biology (Wester) Of Economics Biology (Wester) Of Econom		
Bin P. Nigwen  Binghon Li  Binghon Li  Bindyan Chinologian glubrersity  Binghon Li  Bindyan Chinologian glubrersity  Bindyan Chinologian glubrersity  Bindyan Chinologian glubrersity  Bindyan Najing University Of Finance & Economics  Bin Dong  Bindy Standard Indian Institute of Technology  Bindyan Chinology  Bindyan Chinology  Bindyan Chinology  Bindyan HJST  Bing Chen  Ningbu University of Petroleum  Bass Sinh Higyen  Bas Sinh Higyen  HJST  Bing Chen  Ningbu University  Bindyan Chinology  Bindyan Sayan Silunuth  Indian Institute of Technology  Bindryan Silunuth		
Bingban Li Helonging University Of Finance & Economics BinWang Naning University Of Finance & Economics BinWang Naning University Of Finance & Economics BinDong Biolo Software Research Center Gleding Bhank Kanekar India Institute of Technology Mumbai Band Liu Chine University of Persoduern Band Liu Chine University of Persoduern Band Liu Chine University of Persoduern Band Liu Chine University of Record Control Chine University of Record Chine Unive		
Birdhool Liu Birdhool Liu Birdhool Chines Bird Nong Narijing Lilinevisty Of Frances & Economics Bird Nong Narijing Lilinevisty Of Frances & Economics Bird Nong Birdhool Birdh	Bingxian Li	
Bin Wang Nanjing Liwersity Of Finance & Economics Bin Dong Bick Annear Bin Dong Bick Bin Dong Bick Bin Dong Bick Bin Dong Bick Bin Dong Bin		
Bin Donig Bin Donig Bin Donig Bin Donig Bin Donig Bin State Research Carter (Beijing) Binwis Kondes in Indian Institute of Technology Municipal Binwis Kondes in Indian Institute of Technology Binwis Binwis Kondes in Indian Institute of Technology Binwis	Bin Wang	
Bhank Kanskar  Shord Liu China Dimersity of Petroleum  Baso Shin Ngoyen  Basi Shin Ngoyen  Basi Shin Ngoyen  Basi Shin Ngoyen  Basi Shin Ngoyen  Auckland University of Technology  Bolkaran Singh  Auckland University of Technology  Bolkaran Singh  Auckland University of Technology  Auckland University of Technology  Albore Nazyen  Victoria Liniversity of Wellington  Azodeth Nazweni  Norwood Systems  Awren Ben Said  University of Pegna  Albican Khanan  Askat Prof. Dr. Pasu Poonpaldee  Kurnisaningsin  Ablican Khanan  Askat Prof. Dr. Pasu Poonpaldee  Kurnisaningsin  Ablishan Mahan  Politoknik Negeri Semarang  Ashish Mishra  University of Auckland  Ashish Mishra  University of Auckland  University of Invended Las Vegas  Albishan Awand  University of Caucherbury  Archana Mathur  Aucylan Mathur  Aucylan Mathur  Aucylan Mathur  Aucylan Mathur  Aucyland Marian  University of Camerbury  Aucylander University  Aucyla	Bin Dong	
Band Lib China University of Petroleum Bang Chen Ningbo University Bang Chen Ningbo University Bank Chen Ningbo University Balk Sakaran Singh Auckland University of Technology ammu Badix Haryan Subudhi Indian Institute of Technology Indiana Bari Haryan Subudhi Indian Institute of Technology Indiana Azadeh Nazami Norwood Systems Vectors Linewesty of Negitington Azadeh Nazami Norwood Systems Myrene Ben Said University of Region Millari Khaman Markan Dana Poonpaladee King Mongaur's Institute of Technology Assac Prof. Dr. Pasar Poonpaladee King Mongaur's Institute of Technology Ladkrabang Kentralamigani Politeenis Negiting Semiraring Politeenis Negiting Semiraring Politeenis Negiting Semiraring Askina Akwand A The University of Auckland Ashinis Mikitra University of Newada Las Vegas Ashinis Mondan Alaribadh Kumari Aurhadha Mariyadee Norwood Systems and Murdoch University of Marikadha Aurhadha Mariyadee Norwood Systems and Murdoch University Anik Das St. Francis Xuwich University of Herbology Amy Stewart University of Walkato Aurhadha Marikadha University of Science and Technology Amy Stewart University of Walkato Aurhadha Harris of Herbology Amy Stewart University of Walkato Aurhadha Harris of Herbology Amanda Horryk University of Walkato Aurhadha Harris of Herbology Alakata Krostt Sobol of Engineering and Computer Science, Victoria University of Wellington Alakata Krostt Sobol of Stephengian and Computer Science, Victoria University of Wellington Alakata Krostt Sobol of Engineering of Technology Alakata Krostt Alak	Bhavik Kanekar	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Bang Chen Shigh Auckland University of Echnology Barkaran Singh Auckland University of Hechnology Barkaran Singh Auckland University of Wellington Azoden Nazemi Norwood Systems University of Regina Hallard Khaman Azoden Nazemi Norwood Systems University of Regina Hallard Khaman Azuden Den Sand Auckland University of Technology Asst Prof. Dr. Posu Doorpakde King Mongkut's Institute of Technology Ladkrabang Kumlaningahn Asst Prof. Dr. Posu Doorpakde King Mongkut's Institute of Technology Asst Prof. Dr. Posu Doorpakde King Mongkut's Institute of Technology Asst Prof. Dr. Posu Doorpakde Viniversity of Auckland University of Auckland Ashtan Alahan Ashtan Alahan Ashtan Alahan Ashtan Mahan As	Baodi Liu	
Balkara nisingh Aurkland University of Technology Backil Narayan shouldhi Indian Institute of Technology Jammu Bach Nguyen Victoria University of Wellington Azoden Nazemi Norwood Systems Vaymen Ben Said University of Hegin Albitant Khanna Aurkland University of Flegin Albitant Khanna Aurkland University of Technology Albitant Khanna Aurkland University of Technology Albitant Khanna Aurkland University of Technology Ladkrabang Kumianingsih Politeknik Negeri Semarang Ashisan Alvand The University of Nevada Las Vegas Ashisan Alvand The University of Nevada Las Vegas Ashisan Alvand Ashisan Mashra Aurkland Said University of Canterbury Airhodan Basu University of Technology Indexed Arithdan Basu University of Technology Indexed Arithdan Basu University of Technology Indexed Arithdan Basu University of Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Anur	Bao Sinh Nguyen	HUST
Badri Naryan Subushi Indian Institute of Technology Jammu Bach Nguyen Victoria University of Wellington Norwood Systems Victoria University of Regina University of Regina University of Regina Austral University of Technology Asset Prof. Pasu Poorpakdee King Mongkur's Institute of Technology Ladkrabang Kuntaningshi Politeriah Kingeri Semanang Politeriah Kingeri Semanang Assistant Ananan University of New Years Assistant Ananan	Bang Chen	Ningbo University
Bach Ngiyem  Victoria University of Wellington  Azadeh Nazemi  Norwood Systems  Norwood Systems  Alklant Khanna  Alkkand University of Technology  Alklant Khanna  Alkkand University of Technology  Kumianingsih  Politeknik Negeri Semarang  Ashara Alvand  The University of Auckland  Juniversity of Nevada Las Vegas  Asharan Alvand  In Bruhansewar  Ashisha Mishra  Alshish Mishra  Alshish Mishra  Alshish Mishra  Alshish Mishra  Mil Jif Bruhansewar  Arindam Basu  University of Canterbury  Arindam Basu  University of Canterbury  Arindam Basu  University of Seinee and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India  Anuraha Kumari  Anuraha Mishra  Curitin University of Seinee and Technology  Anjie Peng  Southwest University of Seinee and Technology  Antiew Lowe  Auckland University of Seinee and Technology  Antiew Lowe  Auckland University of Technology  Anni Kumari Sah  Antiew Lowe  Auckland University of Technology  Antiew Lowe  Auckland University of Technology  Antiew Lowe  Auckland University of Technology  Altiez Yalizadeh  Endasodeh University of Heinburgh  Altiez Yalizadeh  Pundical Carboic University  Alexander Merkin  Al	Balkaran Singh	Auckland University of Technology
Nazaeni Norwood Systems Albitan Khama Alwand University of Regina Albitan Khama Alwand Alwand University of Technology Asst. Frof. Dr. Pasu Poonpakdee King Mongdur's institute of Technology Ladkrabang Kumlaningsih Politeknik Kegeri Semarang Ashkan Akvand Ashkan Akvand Ashish Mishra University of Auckland Ashish Mishra University of Auckland Ashish Mishra University of Canterbury Arishpreet Kaur	Badri Narayan Subudhi	Indian Institute of Technology Jammu
Aymen Ben Said University of Regina Auckland University of Technology Asst. Prof. Dr. Pasu Poonpakdee King Mongkut's Institute of Technology Ladkrabang Kurniannigsin Politeknik Negeri Semarang Asst. Prof. Dr. Pasu Poonpakdee King Mongkut's Institute of Technology Ladkrabang Kurniannigsin Politeknik Negeri Semarang Ashisan Mahama The University of Newdad Las Vegas Ashisan Alvand The University of Newdad Las Vegas Ashisan Alvand University of Newdad Las Vegas Ashisan Alvand University of Newdad Las Vegas Ashisan Alvanda Mahamasawar University of Carnierbury Archana Mathur University of Carnierbury Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Indian Institute of Technology Indore Anuradha Kumari Indian Institute of Technology Indore Anuradha Kumari Indian Institute of Technology Stems and Muradhor University of Science and Technology Anlie Peng Southwest University of Science and Technology Anlie Peng Southwest University of Science and Technology Antipersity Office Science Andrew Low Auckland University of Technology Antry Stewart University of Walkato Antra Wanamari Andrew Low Auckland University of Technology Antry Stewart University of Makato Antra Kumar Sah South Asian University of Makato Antra Sah South Asian University of Helmourgh Allexander Fundación Humanismo y Clencia Pundación Humanismo y Clencia Alexander Merkin Auckland University of Technology Alexandre Pundación	Bach Nguyen	Victoria University of Wellington
Atkant Khanna Auckland University of Technology Asst. Prof. Dr. Pasu Poonpakdee King Mongtur's institute of Technology Ladkrabang Kumaningsin Politeknik Negeri Semarang Ashtkan Akvand Ashtkan Akvand Ashtkan Akvand Ashtkan Alvand Ashtkan Maria Ashish Mishra University of Nevada Las Vegas Ashish Mishra University of Nevada Las Vegas Ashish Mishra University of Nevada Las Vegas Ashish Mishra University of Canterbury Archana Masuu University of Canterbury Archana Masuu University of Canterbury Archana Mashur Archan	Azadeh Nazemi	Norwood Systems
Asst Prof. Presu Poonpakdee King Mongkur's Institute of Technology Ladkrabang Kumaningsih Politeknik Negeri Semarang Politeknik N	Aymen Ben Said	University of Regina
Kumianingsih Politeknik Negeri Semarang Ashikan Alvand The University of Auckand Ashikan Alvand The University of Nevada Las Vegas Ashish Mishra University of Canterbury Arichana Mathur Mishra Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anruadha Kumari Indian Institute of Technology Indore Anruadha Kumari Indian Institute of Technology Anjie Peng Southwest University of Science and Technology Anjie Peng Southwest University of Science and Technology Antik Das S. Francis Xavier University ANEESH KRISHNA CURTIN UNIVERSITY Antifew Low Aukkand University of Technology Army Stewart University of Walkato Armit Kumar Sah South Asian University Annanda Horzyk University of Edinburgh Alistaar Knott School of Engineering and Computer Science, Victoria University of Wellington Alistaar Knott School of Engineering and Computer Science, Victoria University of Wellington Alexa Alizadeh Fundación Humanismo y Ciencia Alexander Sumich Nottingham Trent University Alexander Merkin Aukkand University of Technology Aleksander Sumich Nottingham Trent University Alexander Merkin Aukkand University of Technology Aleksander I. Panov Ali Ri, MIPT, Fice CSC RAS Alkara Hirose The University of Technology Alkara Hirose The Occordia University of Technology Alkara Hirose The Occordia University of Technology Alkara Hirose The Occordia University of	Atikant Khanna	
Ashish Mishra University of Auckland Ashish Mishra University of Nevada Las Vegas Ashish Ghosh IIIT Bubaneswar Arshpreek Kaur NIT Jalanchar Aricham Basu University of Canterbury Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Indian Institute of Technology Indore Anuradha Kumari Indian Institute of Technology Anjie Peng Southwest University of Science and Technology Anik Das S. Francis Kawler University of Technology Ankesh History Ancer Love Auckland University of Technology Antik Kumar Sah Annik Almar Sah South Asian University Almariad Horryk University of Edinburgh Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Aliteza Valizadeh Fundación Humanismo y Ciencia Alexander Sumich Nottingham Trent University Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Alexander Merkin Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksandri Panow Alik, MIPT, FRC CSC RAS Akbar (Hosa) BITS Pilani- Goa Campus Alexander Merkin Auckland University of Technology Aleksandri Panow Alik, MIPT, FRC CSC RAS Akbar (Hosa) BITS Pilani- Goa Campus Alexander Merkin Auckland University of Technology Aleksandri Panow Alik, MiPT, FRC CSC RAS Akbar (Hosa) South Asian University of Technology Aleksandri Panow Alik, MiPT, FRC CSC RAS Akbar (Hosa) Concordia University of Technology Alik Narayanan Auckland University of Technology Alik Narayanan Auckland University of Technology Alik Narayanan Auckland University of Technology Aldman Horryk Admir Concordia University of Technology Actina Horryk Admir Panowa Alik Mirad	Asst.Prof.Dr.Pasu Poonpakdee	
Ashish Mishra University of Nevada Las Vegas Ashish Chosh III Bhubaneswar Ashiperet Kaur NIT Jalandhar Airindam Basu University of Canterbury Airindam Basu University of Canterbury Airindam Basu University of Canterbury Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Indian Institute of Technology Indore Anupiya Nugaliyadde Norwood Systems and Murdoch University Anuje Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University Anice Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University Anterol Misham Currin University Anterol Misham Currin University of Technology Anterol Misham Sah University of Malkato Anny Stewart University of Malkato Anny Stewart University of Edinburgh Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alistair Knott Alizea Avaizadeh Fundación Humanisma y Ciencia Alexander Sumich Nottingham Trent University Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Alexander Merkin Auckland University of Technology Alexander Herkin Auckland University of Technology Alexander Herkin Auckland University of Technology Alexander Merkin Auckland University of Technology Alexander Merkin Auckland University of Technology Alexander Merkin Auckland University of Technology Alkar Hirose The University of Technology Alkar Hirose Auckland University of Technology Alkar Hirose The University of Technology Alkar Hirose Auckland University of Technology Alkar Hirose Auckland University of Technology Alkar Hirose Auckland University of Technology Alkar Missa Ajmal	Kurnianingsih	
Ashish Ghosh IIIT Bhubaneswar Arishpreek Kaur NIT Jalandhar Arishpreek Kaur NIT Jalandhar Arindam Basu University of Canterbury Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi institute of Technology Bangalore, India Anruradha Kumari Indian Institute of Technology Indore Annuradha Kumari Nanupiya Nugaliyadde Norwood Systems and Murdoch University Anlipe Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University AnkEESH KRISHNA CURTN UNIVERSITY Andrew Love Auckland University of Technology Annt Kumar Sah South Asian University of Walkato Armit Kumar Sah South Asian University Alistair Knott Science August University of Minas Gerais Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alireza Valizadeh Fundación Humanismo y Ciencia Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Alexander Merkin Auckland Univers		·
Arshpreet Kaur NIT Jalandhar University of Canterbury Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Indian Institute of Technology Indore Anupiya Nugaliyadde Norwood Systems and Murdoch University Anjie Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University of Science and Technology Anik Das St. Francis Xavier University of Science and Technology Anik Das St. Francis Xavier University of Technology Anny Stewart University of Technology Anny Stewart University of Technology Anny Stewart University of Walkato University of Technology Anny Stewart University of Walkato University of Walkato University of Maint Kumar Sah South Asian University of Maint		· · ·
Arindam Basu University of Canterbury Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Indian Institute of Technology Indore Anupiya Nugaliyadde Norwood Systems and Murdoch University Anjie Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University ANIE SANIE ANIE ANIE ANIE ANIE ANIE ANIE ANIE		
Archana Mathur Department of Information Science and Engineering, Nitte Meenakshi Institute of Technology Bangalore, India Anuradha Kumari Indian Institute of Technology Indore Anuplya Nugaliyadde Norwood Systems and Murdoch University Anjie Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University Andrew Lowe Auckland University of Technology Anny Stewart University of Walkato Anny Stewart University of Walkato Anny Stewart University of Walkato Anny Stewart University of Holhourgh Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alizera Valüzadeh Fundación Humanismo y Ciencia Alexa Makado Pontifica I Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksandr I. Panov Ali, MIPT, FRC CSC RAS Alkira Hilose The University of Tokyo Alkabra Kushanor Bits Pilani- Goa Campus Alkabra Ghobakhlolu Auckland University of Technology Alkabra Ghobakhlolu Auckland University of Technology Alkin Arjayanan Auckland University of Technology Alkin Ajananan Auckland University of Wellington, New Zealand Algin Song Southeast University of Grachology Adam Kryzyak Concordia University of Technology Adam Kryzyak Concordia University of Technology Adam Kryzyak Adam Kryzyak Adam Kryzyak Achmad Raftie Pahlevi Auckland University of Technology		
Anuradha Kumari Indian Institute of Technology Indore Anupiya Nugaliyadde Norwood Systems and Murdoch University Anglie Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University ANEESH KRISHNA CURTIN UNIVERSITY ANEESH KRISHNA CURTIN UNIVERSITY Andrew Lowe Auckland University of Technology Amy Stewart University of Waikato Amit Kumar Sah South Asian University Amanda Horzyk University of Ediburgh Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Aliteza Valizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksander Merkin Auckland University of Technology Aleksandr I. Panov Alri, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor Bit Ts Plain-i Goa Campus Akbar Ghobakhlotu Auckland University of Technology Ajin Narayanan Auckland University of Technology Adian Kryzak Concordia University of Wellington, New Zealand Alguo Song Southeast University of Wellington, New Zealand Algun Kryzak Concordia University of Technology Admar Kryzak Concordia University of Technology Admar Kryzak Achmar Againe Pahlevi Auckland University of Technology		
Anujiya Nugaliyadde Norwood Systems and Murdoch University Anjie Peng Southwest University of Science and Technology ANIE Das St. Francis Xavie University ANEESH KRISHNA CURTIN UNIVERSITY Andrew Lowe Auckland University of Technology Anny Stewart University of Walkato Annit Kumar Sah South Asian University Amanda Horzyk University of Edinburgh Allistair Knott School of Engineering and Computer Science, Victoria University of Wellington Allistair Knott School of Engineering and Computer Science, Victoria University of Wellington Allistair Morting Allistair Morting Allistair Andrew Allistair Morting Allistair Allistair Morting Allistair All		5 5
Anjik Peng Southwest University of Science and Technology Anik Das St. Francis Xavier University Andrew Lowe Auckland University of Technology Amy Stewart University of Walkato Annit Kumar Sah South Asian University Almanda Horzyk University of Edinburgh Allistair Knott School of Engineering and Computer Science, Victoria University of Wellington Allizea Vallizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University of Minas Gerais Alexander Merkin Auckland University of Technology Aleksander I. Panov Alrik, Mirp, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Alsha Alyman Alurkland University of Technology Alsha Alyman Alurkland University of Technology Algino Song Southeast University Adm Kryzak Concordia University Acum Kryzak Concordia University Acum Kryzak Concordia University of Technology Auckland University of Technology Acum Kryzak Concordia University of Technology Auckland University of Technology		
Anik Das St. Francis Xavier University ANEESH KRISHNA CURTIN UNIVERSITY Andrew Lowe Auckland University of Technology Arny Stewart University of Waikato Arnit Kumar Sah South Asian University Arnanda Horzyk University of Edinburgh Altistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alireza Valizadeh Fundación Humanismo y Ciencia Alexea Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksei Staroverov Moscow Institute of Physics and Technology Aleksei Staroverov AliRi, MIPT, FRC CSC RAS Aktra Hirose The University of Technology Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Alsha Ajmal Victoria University of Technology Admar Krzyzak Concordia University Concordia University Acumad Raftie Paltevi Auckland University of Technology Alcham Krzyzak Concordia University Acumad Raftie Paltevi Auckland University of Technology Alcham Krzyzak Concordia University		
ANEESH KRISHNA ADDRIVERSITY ADD	<u>,                                     </u>	
Andrew Lowe Auckland University of Technology Amy Stewart University of Waikato Amit Kumar Sah South Asian University Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alireza Valizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Alexander Merkin Auckland University of Technology Alexander I. Panov AIRI, MIPT, FRC CSC RAS Akira Hirose The University of Technology Akbar Kushanoor BITS Pilani- Goa Campus Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Alisha Ajmal Victoria University of Wellington, New Zealand Aliguo Song Southeast University Adrian Horzyk AGH University of Technology Alackland Karyzak Concordia University Achmad Raftie Pahlevi Auckland University of Technology		
Amy Stewart University of Waikato Amit Kumar Sah South Asian University of Edinburgh Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Aliteza Valizadeh Fundación Humanismo y Ciencia Alexai Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Alexander Merkin Auckland University of Technology Alexander I. Panov Alri, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Alisha Ajmal Victoria University of Wellington, New Zealand Aliguo Song Southeast University of Krakow Adam Krzyzak Concordia University of Technology Alchand Raftie Pahlevi Auckland University of Technology		
Amit Kumar Sah South Asian University Amanda Horzyk University of Edinburgh Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alieza Valizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksander Merkin Auckland University of Technology Aleksandr I. Panov Moscow Institute of Physics and Technology Aleksandr I. Panov Alfl, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Ajit Narayanan Auckland University of Wellington, New Zealand Aliguo Song Southeast University of Krakow Adam Krzyzak Concordia University of Technology Adam Krzyzak Achmad Raflie Pahlevi Auckland University of Technology		
Amanda Horzyk Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alireza Valizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksei Staroverov Moscow Institute of Physics and Technology Aleksei Staroverov Alir, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Ajit Narayanan Auckland University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk Adam Krzyak Concordia University Ackmad Raftie Pahlevi Auckland University of Technology Auckland University Ackmad Raftie Pahlevi Auckland University of Technology Auckland University of Technology	Amit Kumar Sah	
Alistair Knott School of Engineering and Computer Science, Victoria University of Wellington Alireza Valizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksei Staroverov Moscow Institute of Physics and Technology Aleksei Staroverov AIRI, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Ajit Narayanan Auckland University of Wellington, New Zeatand Aiguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Amanda Horzyk	,
Alireza Valizadeh Fundación Humanismo y Ciencia Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksei Staroverov Moscow Institute of Physics and Technology Aleksandr I. Panov AlRI, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Ajisha Ajmal Victoria University of Wellington, New Zealand Aliguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology Auckland University	Alistair Knott	, ,
Alexei Machado Pontifical Catholic University of Minas Gerais Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksei Staroverov Moscow Institute of Physics and Technology Aleksei Staroverov AlRI, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Ajit Narayanan Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University Adm Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology Auckland University Adcam Krzyzak Auckland University	Alireza Valizadeh	
Alexander Sumich Nottingham Trent University Alexander Merkin Auckland University of Technology Aleksei Staroverov Moscow Institute of Physics and Technology Aleksandr I. Panov AIRI, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Alkbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Aisha Ajmal Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University Achmad Raflie Pahlevi Auckland University of Technology Auckland University Achmad Raflie Pahlevi Auckland University Auckland University Achmad Raflie Pahlevi Auckland University of Technology	Alexei Machado	·
Aleksei Staroverov Moscow Institute of Physics and Technology Aleksandr I. Panov AIRI, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Aisha Ajmal Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Alexander Sumich	Nottingham Trent University
AlRI, MIPT, FRC CSC RAS Akira Hirose The University of Tokyo Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Aisha Ajmal Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Alexander Merkin	Auckland University of Technology
Akira Hirose The University of Tokyo  Akbar Kushanoor BITS Pilani- Goa Campus  Akbar Ghobakhlolu Auckland University of Technology  Ajit Narayanan Auckland University of Technology  Aisha Ajmal Victoria University of Wellington, New Zealand  Aiguo Song Southeast University  Adrian Horzyk AGH University of Krakow  Adam Krzyzak Concordia University  Achmad Raflie Pahlevi Auckland University of Technology	Aleksei Staroverov	Moscow Institute of Physics and Technology
Akbar Kushanoor BITS Pilani- Goa Campus Akbar Ghobakhlolu Auckland University of Technology Ajit Narayanan Auckland University of Technology Aisha Ajmal Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology		IAIRI, MIPT, FRC CSC RAS
Akbar Ghobakhlolu Auckland University of Technology  Ajit Narayanan Auckland University of Technology  Aisha Ajmal Victoria University of Wellington, New Zealand  Aiguo Song Southeast University  Adrian Horzyk AGH University of Krakow  Adam Krzyzak Concordia University  Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov	
Ajit Narayanan Auckland University of Technology Aisha Ajmal Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov Akira Hirose	The University of Tokyo
Aisha Ajmal Victoria University of Wellington, New Zealand Aiguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov Akira Hirose Akbar Kushanoor	The University of Tokyo BITS Pilani- Goa Campus
Aiguo Song Southeast University Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology
Adrian Horzyk AGH University of Krakow Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu Ajit Narayanan	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology Auckland University of Technology
Adam Krzyzak Concordia University Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu Ajit Narayanan Aisha Ajmal	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology Auckland University of Technology Victoria University of Wellington, New Zealand
Achmad Raflie Pahlevi Auckland University of Technology	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu Ajit Narayanan Aisha Ajmal Aiguo Song	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology Auckland University of Technology Victoria University of Wellington, New Zealand Southeast University
	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu Ajit Narayanan Aisha Ajmal Aiguo Song Adrian Horzyk	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology Auckland University of Technology Victoria University of Wellington, New Zealand Southeast University AGH University of Krakow
ADUULIAN UNIVERSITI TEKNOLOGI PETKUNAS	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu Ajit Narayanan Aisha Ajmal Aiguo Song Adrian Horzyk Adam Krzyzak	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology Auckland University of Technology Victoria University of Wellington, New Zealand Southeast University AGH University of Krakow Concordia University
	Aleksandr I. Panov Akira Hirose Akbar Kushanoor Akbar Ghobakhlolu Ajit Narayanan Aisha Ajmal Aiguo Song Adrian Horzyk Adam Krzyzak Achmad Raflie Pahlevi	The University of Tokyo BITS Pilani- Goa Campus Auckland University of Technology Auckland University of Technology Victoria University of Wellington, New Zealand Southeast University AGH University of Krakow Concordia University Auckland University

Abdul Quadir	Indian Institute of Technology Indore
Aarij Hussaan	Iqra university
Krishan Berwal	Military College of Telecommunication Engineering
Haowen Wang	Alipay, Ant Group

Name	Affiliation
Yuchen Cao	Zhejiang University
Fanxiao Li	Yunnan University
Zhonglin Qu	Western Sydney University
Sudipta Priyadarshini	VIT-AP University
Baiting Luo	Vanderbilt University
Aldridge Nyasha Mazhindu	University of Zimbabwe
Jichao Kan	University of Technology Sydney
Feng Wang	University of Science and Technology Beijing
Brendon Woodford	University of Otago
Jingjin Li	University of Nottingham Ningbo China
Kamal Akbari	University of Melbourne
Yida Zhang	University of Georgia
Jingyu Zhang	University of Chicago
Xinran Tang	University of Central Florida
Zhuoyue Wang	University of California, Berkeley
Timothy Pistotti	University of Auckland
Andrés Espinal Jiménez	Universidad de Guanajuato
ANGEL CASAS ORDAZ	UNIVERSIDAD DE GUADALAJARA
Obaidullah Zaland	Umeå University
Saloni Kwatra	Umeå University
Anindya Sundar Das	Umeå University
Xu Yan	Trine University
Shaojie Li	Trine University
Huan Ji	Trine university
Xin Sheng	Tianjin University
Xu Zhenyu	Texas Tech University
Zixiang Wang	Syracuse University
Hao Yan	Syracuse University
Vineel Pentrala	Stevens Institute of Technology
Timode Tollada	State Key Laboratory of Multimodal Artificial Intelligence Systems, Institute of Automation, Chinese Academy of Sciences
Bin Hu	AND School of Artificial Intelligence, University of Chinese Academy of Sciences, Beijing, China
Pritam Khan	SRM Institute of Science and Technology, Kattankulathur
Zhi Yang	Southern University of Science and Technology
Lifeng Zhu	Southeast University  Only Ohio University
Yi-Tong Liu	South China University of Technology
Tai-You Chen	South China University of Technology
Guo Yang	South China University of Technology
Krishanu Roy	Senior Lecturer, University of Waikato, Hamilton, New Zealand
Ming-Can Geng	School of Computer Science and Engineering, South China University of Technology
Yan Zan	Samsung Research America
Cong Kha Nguyen	RMIT university
Hangyu Xie	Rice University
Wenbo Yan	Peking University
Tao Hong	Peking University
Dading Chong	Peking University
Waruni Hewage	Otago Polytechnic Auckland International Campus/Future Skills
Yijing Wei	Northwestern University
Xingxin Gu	Northeastern University, Boston MA, USA
Shuochen Bi	Northeastern University
Xirui Tang	Northeastern University
Lingwen Liu	Northeastern University
Sara Zandi	New Zealand Skills and Education College (NZSE)
Imran Khan Niazi	New Zealand College of Chiropractic
Zhongyan Wang	New York University  Netional University of Defense Technology
Yunxiao Guo	National University of Defense Technology
Tahmina Khanam	Murdoch University
of a standard	Meta
xiaolan ke	
Yu Sun	Meshcapade
Yu Sun Ahmad Wedyan	Manukau Institute of Technology - Digital Technologies
Yu Sun Ahmad Wedyan Harshdeep Jadhav	Manukau Institute of Technology - Digital Technologies  Mahindra University
Yu Sun Ahmad Wedyan	Manukau Institute of Technology - Digital Technologies
Yu Sun Ahmad Wedyan Harshdeep Jadhav	Manukau Institute of Technology - Digital Technologies  Mahindra University
Yu Sun Ahmad Wedyan Harshdeep Jadhav Thai Tran	Manukau Institute of Technology - Digital Technologies  Mahindra University Lincoln Agritech Ltd
Yu Sun Ahmad Wedyan Harshdeep Jadhav Thai Tran Alexander Kmoch	Manukau Institute of Technology - Digital Technologies  Mahindra University  Lincoln Agritech Ltd  Landscape Geoinformatics Lab, Institute of Ecology and Earth Sciences, University of Tartu, Estonia

Min Jiang	jiangnan University
Sounak Banerjee	Jadavpur University
Yifan Deng	Institute of Information Engineering, Chinese Academy of Sciences, Beijing, China
Zhiqiang Wang	Institute of Automation, Chinese Academy of Sciences
Xiao-Yin Liu	Institute of Automation, Chinese Academy of Sciences
Jiajing Zhang	Institute of Automation, Chinese Academy of Sciences
Hao Li	Institute of Automation, Chinese Academy of Sciences
Fan Yang	Institute of Automation, Chinese Academy of Sciences
Xingjin Wang	Institute of Automation, CAS
Mamta	Indian Institute of Technology Patna
Shahid Shafi Dar	Indian Institute of Technology Indian
Ritik Mishra	Indian Institute of Technology Indore
Deepak Kumar Rout	IIIT Bhubaneswar
Anukriti Tripathi	IIIT Allahabad
Chandan kumar verma	IBM
Jianxia Chen	Hubei University of Technology
Minghao Chen	Harvard University
Buchao Zhan	Hainan University
	·
Jiangbo Zhang	Hainan University
Xingwei Zeng	Guangzhou College of Applied Science and Technology  Guadalaiara University
Mario A. Navarro	Guadalajara University Coordo
Zhizhong Wu Yuanbo Hou	Google Ghent University
	·
Yichao Shi	Georgia Institute of Technology
Qiaozhi Bao	Georgia Institute of Technology
Qiyuan Tian	George Washington University
Pooja Mishra	Federation University Australia
Ziyi Chang	Durham University
Md. Ashraful Babu	Department of Physical Sciences, Independent University, Bangladesh, Dhaka-1229, Bangladesh.
IMRAN IQBAL	Department of Pathology, NYU Grossman School of Medicine, New York University Langone Health, New York, NY 10016, USA
Jyoti Chaudhary	Department of CSE, IIT Jodhpur
Sandra Gómez-Gálvez	Department of Computer Science, The University of Auckland, Auckland, New Zealand
	Department of Computer Science, School of Engineering, Computer and Mathematical Sciences,
Widana Kankanamge Darsha Jayamini	Auckland University of Technology, Auckland, New Zealand
Rishov Nag	Department of Computer Science and Engineering, University of Calcutta
Rishov Nag Pathipati Lakshmi Durga	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University. Curtin University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University. Curtin University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Taty Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google  ByteDance Inc
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google  ByteDance
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google  ByteDance Inc  ByteDance  Boston University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Taty Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google  ByteDance Inc  ByteDance  Boston University  Beijing Yuandian Technology Inc.
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Taty Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google  ByteDance Inc  ByteDance  Boston University  Beijing Yuandian Technology Inc.  Beijing Normal University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong CIATEC Chongqing University Central South University Central South University SyreDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh	Department of Computer Science and Engineering, University of Calcutta  Department of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University  City University of Hong Kong  CIATEC  Chongqing University  Central South University  Carnegie Mellon University / Google  ByteDance Inc  ByteDance  Boston University  Beijing Yuandian Technology Inc.  Beijing Normal University  Beijing Normal University  Beijing Normal University  Auckland University of Technology, NewZealand
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz	Department of Computer Science and Engineering, University of Calcutta Deparment of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University City University of Hong Kong CIATEC Chongqing University Central South University Carnegie Mellon University / Google ByteDance Inc ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Auckland University of Technology, NewZealand Auckland University of Technology (AUT)
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma	Department of Computer Science and Engineering, University of Calcutta Deparment of mMathematics, VIT-AP University.  Curtin University  Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University City University of Hong Kong CIATEC Chongqing University  Central South University Carnegie Mellon University / Google ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Auckland University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam	Department of Computer Science and Engineering, University of Calcutta Deparment of mMathematics, VIT-AP University. Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong CIATEC Chongqing University Central South University / Google ByteDance Inc ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Beijing Normal University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera	Department of Computer Science and Engineering, University of Calcutta Deparment of mMathematics, VIT-AP University. Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong CIATEC Chongqing University Central South University Carnegie Melton University / Google ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University. Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong CIATEC Chongqing University Central South University Central South University Cernegie Mellon University / Google ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Beijing Normal University Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN	Department of Computer Science and Engineering, University of Calcutta Deparment of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University City University of Hong Kong CIATEC Chongging University Central South University Central South University Carnegie Mellon University / Google ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Beijing Normal University Auckland University of Technology, NewZealand Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University City University of Hong Kong CIATEC Chongqing University Central South University Carnegie Melton University Carnegie Melton University / Google ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Beijing Normal University Auckland University of Technology, NewZealand Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN)  Columbia University City University of Hong Kong CIATEC Chongqing University Central South University Central South University / Google ByteDance Inc ByteDance Inc Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Auckland University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong City University of Hong Kong City Carte C Chongqing University Central South University Central South University Carnegie Mellon University / Google ByteDance ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina Aphrodis Nduwamungu	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University. Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong City University of Hong Kong City University Central South University Central South University Central South University / Google ByteDance Inc ByteDance Inc ByteDance Inc Beijing Vaandian Technology Inc. Beijing Vaandian Technology Inc. Beijing Normal University Beijing Normal University Beijing Normal University Beijing Normal University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina Aphrodis Nduwamungu Barenya Bikash Hazarika	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong City University of Hong Kong City University Central South University Central South University Central South University Central South University / Google ByteDance Inc ByteDance Inc ByteDance Inc ByteDance Inc ByteJandian Technology Inc. Beijing Normal University of Technology (AUT) Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Kue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina Aphrodis Nduwamungu Barenya Bikash Hazarika	Department of Computer Science and Engineering, University of Calcutta Department of mMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong CIATEC Chongging University Central South University Central South University Central South University / Google ByteDance Inc ByteDance Inc ByteDance ByteDance Bejing Normal University Beijing Normal University Beijing Normal University Beijing Normal University Auckland University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina Aphrodis Nduwamungu Barenya Bikash Hazarika Xiaoyi Liu Shengxian Wang	Department of Computer Science and Engineering, University of Calcutta Department of MMathematics, VIT-AP University.  Courniu University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong Central South University Central South University Central South University Genegie Melton University / Google ByteDance Inc ByteDance Inc ByteDance ByteDance ByteDance Bejling Normal University Bejling Normal University Bejling Normal University Bejling Normal University Auckland University of Technology (AUT) Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina Aphrodis Nduwamungu Barenya Bikash Hazarika Xiaoyi Liu Shengxian Wang Harshvardhan Tiwari	Department of Computer Science and Engineering, University of Calcutta Department of MMathematics, VIT-AP University.  Curtin University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong CIATEC Chongging University Central South University Carnegie Melton University / Google ByteDance Inc ByteDance Inc ByteDance Boston University Beijing Yuandian Technology Inc. Beijing Normal University Beijing Normal University Beijing Normal University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology
Rishov Nag Pathipati Lakshmi Durga Sai Krishna Deepak Kanneganti Tat'y Mwata Velu Haowei Ni Yixuan Li Jorge Armando Ramos Frutos Tongtong Cheng Yunfei Chen Zixuan Wang Xue-She Wang Mingtao Fu Shi Bo Hao Wang Liao Zhu Jiaxu Hou Anuradha Singh Babar Ejaz Shengjun Ma Fakhrul Alam Uvini Perera Sherry J.H. Feng Rasool PEYKARPORSAN Jacqueline Whalley David Wilson Daniel Konings Avy Sheina Aphrodis Nduwamungu Barenya Bikash Hazarika Xiaoyi Liu Shengxian Wang	Department of Computer Science and Engineering, University of Calcutta Department of MMathematics, VIT-AP University.  Courniu University Computing Research Center - Instituto Politécnico Nacional (CIC-IPN) Columbia University City University of Hong Kong City University of Hong Kong City University of Hong Kong City University Central South University Central South University Central South University Genetal South University ByteDance Inc ByteDance Inc ByteDance Inc ByteDance ByteDance ByteDance Beljing Normal University Beljing Normal University Beljing Normal University Beljing Normal University Auckland University of Technology, NewZealand Auckland University of Technology (AUT) Auckland University of Technology