Preface

The 31st Annual International Conference on the Theory and Application of Cryptology and Information Security (Asiacrypt 2025) was held in Melbourne, Australia, on December 8– 12, 2025. The conference covered all technical aspects of cryptology and was sponsored by the International Association for Cryptologic Research (IACR).

We received 533 paper submissions for Asiacrypt from around the world, which is exactly 100 more than last year's record-breaking number, setting a new all-time high. The Program Committee (PC) selected 143 papers for publication in the proceedings of the conference. As in the previous year, the Asiacrypt 2025 program had three tracks. Throughout the entire paper selection process, the ten Area Chairs made significant contributions. The two Program Co-Chairs express their sincere gratitude to all the Area Chairs. The area chairs were Chris Brzuska for Fundamentals, Complexity Theory, Sherman Chow for Real-World Cryptography, Steven Galbraith for Higher Mathematics in Cryptography, Naofumi Homma for Efficient and Secure Implementations, Feng-Hao Liu for Public-Key Primitives with Advanced Functionalities, Takahiro Matsuda for Multi-Party Computation and Zero-Knowledge, Manoj M. Prabhakaran for Information-theoretic Cryptography, Damien Stehlè for Fully Homomorphic Encryption Theory and Practice, Meiqin Wang for Symmetric-Key Cryptography, Keita Xagawa for Postquantum Cryptography. The Area Chairs kindly recommended excellent candidates for PC members and, in collaboration with the Discussion Leads, consolidated the opinions of the PC members within their respective areas to reach consensus. They then presented important recommendations regarding the acceptance or rejection of each paper to the Program Co-Chairs. Furthermore, for submissions requiring additional reviews, they arranged for extra reviewers and, in some cases, conducted the reviews themselves. Beyond these dedicated contributions, they also provided many valuable insights and suggestions to support the Program Co-Chairs in making key decisions. We are deeply grateful for their tremendous efforts. For submissions that the Area Chairs could not handle due to conflicts of interest, we asked the following four individuals to serve as substitute Area Chairs: Christian Rechberger, Yu Sasaki, Renaud Sirdey, and Frederik Vercauteren. We also extend our sincere appreciation to them for their dedicated support.

To review and evaluate the submissions, while keeping the load per PC member manageable, we selected the PC members consisting of 117 leading experts from all over the world, in all ten topic areas of cryptology, and we also had approximately 443 external reviewers, whose input was critical to the selection of papers. The review process was conducted using double-blind peer review. The conference operated a two-round review system with a rebuttal phase. This year, we continued the interactive rebuttal from Asiacrypt 2024. After the reviews and first-round discussions, PC members and area chairs selected 318 submissions to

proceed to the second round. The remaining 215 papers were rejected, including 15 desk rejections. The authors were then invited to participate in a two-step interactive rebuttal phase, where the authors needed to submit a rebuttal in five days and then interact with the reviewers to address questions and concerns the following week. We believe the interactive form of the rebuttal encouraged discussions between the authors and the reviewers to clarify the concerns and contributions of the submissions and improved the review process. Then, after two weeks of second-round discussions (and more than two weeks of the shepherding process), the committee selected the final 143 papers to appear in these proceedings.

The PC nominated and voted for papers to receive the Best Paper Awards. The Best Theory Paper Award and the Best Early-Career Paper Award went to Tim Beyne and Michiel Verbauwhede for their paper "Integral cryptanalysis in characteristic p," the Best Practical Paper Award went to Charles Bouillaguet, Claire Delaplace, Mickaël Hamdad, and Damien Vergnaud for their paper "Practical cryptanalysis of pseudorandom correlation generators based on quasi-Abelian syndrome decoding," and the Best Early-Career Paper Award went to Thiago Bergamaschi and Naresh Boddu for their paper "On split-state quantum tamper detection." The authors of those three papers were invited to submit extended versions of their papers to the Journal of Cryptology. At Asiacrypt 2025, we are honored to have three Invited Talks delivered by Sherman Chow, Ron Steinfeld, and Peter Schwabe, respectively. We would like to express our sincere gratitude to these invited speakers as well. Following Asiacrypt 2024, we selected three PC members for the Distinguished PC Members Awards, nominated by the area chairs and program chairs. The Distinguished PC Members Awards went to Julia Kastner, Renaud Sirdey, and Jean-Pierre Tillich. As in the previous year, Asiacrypt 2025 included an artifact evaluation process. Authors of accepted papers were invited to submit associated artifacts, such as software or datasets, for archiving alongside their papers; 23 artifacts were submitted. Markku-Juhani O. Saarinen was the Artifact Chair and led an artifact evaluation committee of 12 members listed below. In the interactive review process between authors and reviewers, the goal was not just to evaluate artifacts but also to improve them. Artifacts that passed successfully through the artifact review process were publicly archived by the IACR at https://artifacts.iacr.org/.

Last, but not least, we would like to once again express our deep gratitude to everyone who contributed to Asiacrypt 2025. Without the diverse and extensive cooperation of all involved, the success of Asiacrypt 2025 would not have been possible. First and foremost, we sincerely thank all authors who submitted their valuable research results to Asiacrypt 2025. This year saw a significantly higher number of submissions than last year, and we understand that many authors may not have received the outcome they had hoped for despite the high quality of their work. To those authors as well, we extend our heartfelt thanks and wish them success in their future submissions. We also deeply appreciate the Area Chairs, PC members, and external reviewers, who actively engaged in discussions based on their highly specialized expertise to review this large volume of submissions. In

organizing Asiacrypt 2025, we received tremendous support from General Chair Joseph Liu and his organizing team. Despite the unexpectedly large number of presentations, they provided an excellent venue and arrangements, for which we are truly grateful. Additionally, we would like to thank Kevin McCurley and Kay McKelly for their meticulous support in managing the website and review system. We are also deeply grateful to Kai-Min Chung and Yu Sasaki, who, drawing on their experience as Program Co-Chairs of last year's Asiacrypt, provided extremely helpful advice as Chairs at Large & Emeritus. We are also grateful for the helpful advice and organizational material provided to us by Crypto 2024 Program Co-Chairs Leonid Reyzin and Douglas Stebila. We also thank the team at Springer for handling the publication of these conference proceedings.

December 2025   Goichiro Hanaoka
                                                                              Bo-Yin Yang

Organization

General Chair

Joseph Liu   Monash University, Australia

Program Committee Chairs

Goichiro Hanaoka   AIST, Japan
Bo-Yin Yang   Academia Sinica, Taiwan

Area Chairs

Chris Brzuska   Aalto University, Finland
Sherman S. M. Chow   ~~The~~ Chinese University of Hong Kong, Hong Kong
Steven Galbraith   University of Auckland, New Zealand
Naofumi Homma   Tohoku University, Japan
Feng-Hao Liu   Washington State University, USA
Takahiro Matsuda   AIST, Japan
Manoj M Prabhakaran   Indian Institute of Technology Bombay, India
Damien Stehlé   CryptoLab Inc., France
Meiqin Wang   Shandong University, China
Keita Xagawa   TII, UAE

Chairs at Large & Emeritus

Kai-Min Chung   Academia Sinica, Taiwan
Yu Sasaki   NTT Social Informatics Laboratories and NIST Associate, Japan

Program Committee

Adi Akavia   U. Haifa, Israel
Navid Alamati   VISA Research, USA
Elena Andreeva   TU Wien, Austria
Shi Bai   Florida Atlantic University, USA
Zhenzhen Bao   Tsinghua University, China
Ward Beullens   IBM Research Zurich, Switzerland
Tim Beyne   KU Leuven, Belgium
Shivam Bhasin   Nanyang Technological University, Singapore

Alexander Block University of Illinois ~~at~~ Chicago, USA

Jean-Philippe Bossuat Gauss Labs, Switzerland

Pedro Branco Bocconi, Italy

Alex Bredariol Grilo CNRS, France

Wouter Castryck Leuven, Belgium

Sofía Celi Brave, Portugal

Binyi Chen Stanford University, USA

Shiyao Chen Nanyang Technological University, Singapore

Yilei Chen Tsinghua University, China

Wutichai Chongchitmate Chulalongkorn University, Thai

Tung Chou Academia Sinica, Taiwan

Arka Rai Choudhuri Nexus, USA

Chitchanok Chuengsatian- ~~The~~ University of Klagenfurt, Austria
sup

Michele Ciampi University of Edinburgh, UK

Valerio Cini Bocconi University, Italy

Alexandru Cojocaru University of Edinburgh, UK

Daniel Collins Texas A&M University, USA

Alain Couvreur Ecole Polytechnique, France

Bernardo David IT University of Copenhagen, Denmark

Jean Paul Degabriele TII, UAE

Patrick Derbez Univ Rennes, Inria, CNRS, IRISA, France

Jintai Ding the Xian Jiao Tong – Liverpool University, China

Kirsten Eisentraeger Penn State, USA

Reo Eriguchi AIST, Japan

Thomas Espitau PQShield, France

Jun Furukawa NEC Corporation, Japan

Rachit Garg New York University, USA

Benedikt Gierlichs KU Leuven, Belgium

Aarushi Goel Purdue University, USA

Dawu Gu Shanghai Jiao Tong University, China

Mohammad Hajiabadi University of Waterloo, Canada

Minki Hhan UT Austin, USA

Kai Hu Shandong University, China

Michael Hutter UniBwM & PQShield, Germany

Yasuhiko Ikematsu Kyushu Univ., Japan

Takanori Isobe ~~The~~ University of Osaka, Japan

Tibor Jager Wuppertal University, Germany

Ashwin Jha Ruhr-University of Bochum, Germany

Haodong Jiang Henan Key Laboratory of Network Cryptography Technology, China

Zhenzhong Jin Northeastern, USA

Fatih Kaleoglu JPMorganChase, USA

Chethan Kamath IIT Bombay, India

Matthias J. Kannwischer Chelpis Quantum Corp, Taiwan

Julia Kastner	CWI, Netherlands
Miran Kim	Hanyang University, Korea
Elena Kirshanova	Technology Innovation Institute, UAE
David Kohel	Marseille, France
Srijita Kundu	University of Waterloo, Canada
Qiqi Lai	School of Computer Science, Shaanxi Normal University, China
Keewoo Lee	UC Berkeley, USA
Tancrède Lepoint	Amazon Web Services (Security), USA
Xiao Liang	CUHK, Hong Kong
Wei-Kai Lin	University of Virginia, USA
Tianren Liu	Peking University, China
Fukang Liu	Science Tokyo, Japan
Chen-Da Liu-Zhang	Lucerne University of Applied Sciences and Arts & Web3 Foundation, Switzerland
Julian Loss	CISPA, Germany
Stefan Lucks	Bauhaus-Universität Weimar, Germany
Hemanta Maji	Purdue University, USA
Florian Mendel	Infineon Technologies, Germany
Bart Mennink	Radboud University, Netherlands
Hart Montgomery	Linux Foundation, USA
Thorben Moos	UCLouvain, Belgium
Tomoyuki Morimae	Kyoto U, Japan
Khoa Nguyen	University of Wollongong, Australia
Maciej Obremski	National University of Singapore, Singapore
Hiroshi Onuki	The University of Tokyo, Japan
Anat Paskin-Cherniavsky	Ariel University, Israel
Peter Pessl	Infineon Technologies, Germany
Christophe Petit	Birmingham/Brussels, UK/Belgium
Rachel Player	Royal Holloway, University of London, UK
Bertram Poettering	IBM Research Europe – Zurich, Switzerland
Antigoni Polychroniadou	J.P. Morgan AI Research & AlgoCRYPT CoE, USA
Manoj M. Prabhakaran	Indian Institute of Technology Bombay, India
Luowen Qian	NTT Research, Inc., USA
Sebastian Ramacher	AIT Austrian Institute of Technology, Austria
Christian Rechberger	TU Graz, Austria
Adeline Roux-Langlois	CNRS, GREYC, France, France
Lawrence Roy	Aarhus University, Denmark
Sujoy Sinha Roy	Graz University of Technology, Austria
Markku-Juhani Saarinen	Tampere University, Finland
Amin Sakzad	Monash U, Australia
Simona Samardjiska	Radboud University, Netherlands
Paolo Santini	Marche Polytechnic University, Italy
Pascal Sasdrich	Ruhr University Bochum, Germany
André Schrottenloher	Inria Rennes, France

Sruthi Sekar	IIT Bombay, India
Srinath Setty	Microsoft Research, USA
Renaud Sirdey	CEA, France
Daniel Slamanig	Universität der Bundeswehr München, Germany
Ling Song	Jinan University, China
Yongsoo Song	Seoul National University, Korea
Ron Steinfeld	Monash University, Australia
Qiang Tang	The University of Sydney, Australia
Jean-Pierre Tillich	Inria de Paris, France
Ha Tran	University of Alberta, Canada
Monika Trimoska	Eindhoven University of Technology, Netherlands
Yiannis Tselekounis	Royal Holloway, University of London, UK
Rei Ueno	Kyoto University, Japan
Frederik Vercauteren	KU Leuven, Belgium
Benedikt Wagner	Ethereum Foundation, Germany
Mingyuan Wang	NYU Shanghai, China
Zhedong Wang	Shanghai Jiao Tong University, China
Thom Wiggers	PQShield, Netherlands
Shota Yamada	AIST, Japan
Takashi Yamakawa	NTT, Japan
Yu Yu	Shanghai Jiaotong University, China
Hong-Sheng Zhou	Virginia Commonwealth University, USA
Aron van Baarsen	Aarhus University, Denmark
Akin Ünal	ISTA, Austria

Additional Reviewers

Balthazar Bauer	Daniel Augot
Sidhant Saraogi	Gennaro Avitabile
Michel Abdalla	Karen Azari
Damiano Abram	Renas Bacho
Hamza Abusalah	Kano Bacho
Anasuya Acharya	David Balbás
Amit Agarwal	Shalini Banerjee
Aikata Aikata	Fabio Banfi
Nouri Alnahawi	Laasya Bangalore
Saed Alsayigh	Subhadeep Banik
Hiroaki Anada	Anaïs Barthoulot
Ravi Anand	James Bartusek
Yoshinori Aono	Andrea Basso
Evan Apinis	Michele Battagliola
Sarah Arpin	Kit Battarbee
Roderick Asselineau	Carsten Baum
Thomas Attema	Tamar Ben-David
Benedikt Auerbach	Adda-Akram Bendoukha

Barbara Jiabao Benedikt	Clémence Chevignard
Francesco Berti	James Chiang
Rishabh Bhadauria	James Hsin-yu Chiang
Amit Singh Bhati	Sohto Chiku
Amit Singh Bhati	Wonhee Cho
Arghya Bhattacharjee	Hyeongmin Choe
Rishiraj Bhattacharyya	Antoine Choffrut
Ritam Bhaumik	Wonseok Choi
Alexander Bienstock	Hao Chung
Estelle Blin	Pierre-Emmanuel Clet
Maxime Bombar	Léo Colisson
Antonina Bondarchuk	Craig Costello
Jonathan Bootle	Jolijn Cottaar
Sebastiano Boscardin	Elizabeth Crites
Vincenzo Botta	Miguel Cueto Noval
Samuel Bouaziz–Ermann	Shujie Cui
Aymen Boudguiga	Hongrui Cui
Alexandre Bouez	Jiamin Cui
Christina Boura	Pierrick Dartois
Konstantinos Brazitikos	Dipayan Das
Pierre Briaud	Thomas Debris-Alazard
Colten Brunner	Thomas Decru
Dung Bui	Mathieu Degre
Jean-Paul Bultel	Hugo Delavenne
Julien Béguinot	Pierpaolo Della Monica
Luca Campa	Gabriel Dettling
Isaac Andres Canales Martínez	Lalita Devadas
Kevin Carrier	Xiaohui Ding
Ignacio Cascudo	Lin Ding
Gaëtan Cassiers	Joao Diogoduarte
Enrique Cervero-Martin	Christoph Dobraunig
Rutchathon Chairattana-Apirom	Jack Doerner
Avik Chakraborti	Antoine Douteau
Olive Chakraborty	Rafael Dowsley
Kaushik Chakraborty	Minxin Du
Suvradip Chakraborty	Qiuyan Du
Debasmita Chakraborty	Li Duan
Hubert Chan	Léo Ducas
Rohit Chatterjee	Clement Ducros
Marina Checri	Jesko Dujmovic
Mingjie Chen	Jules Dumezy
Long Chen	Dung Hoang Duong
Jie Chen	Moumita Dutta
Yincen Chen	Maria Eichlseder
Liyan Chen	Fatima Elsheimy

Saroja Erabelli
Daniel Escudero
Andre Esser
Marie Euler
Frederic Ezerman
Zhang Fahong
Sebastian Faller
Antonio Faonio
Joël Felderhoff
Jakob Feldtkeller
Yansong Feng
Hanwen Feng
Houda Ferradi
Chase Fickes
Marc Fischlin
Christian Forler
Tore Kasper Frederiksen
Daniele Friolo
Masayuki Fukumitsu
Hiroki Furue
Philippe GABORIT
Phillip Gajland
Mariana Gama
Shuhong Gao
Gayathri Garimella
Christina Garman
Robin Geelen
Baptiste Germon
Diana Ghinea
Ashrujit Ghoshal
Valerie Gilchrist
Emanuele Giunta
Eli Goldin
Junqing Gong
Boru Gong
Suchetana Goswami
Rishab Goyal
Lorenzo Grassi
Milos Grujic
Jiaxin Guan
Aurore Guillevic
Antonio Guimaraes
Aditya Gulati
Chun Guo
Yue Guo

Hao Guo
Christoph U. Günther
Hosein Hadipour
Mike Hamburg
Shuai Han
Lucas Hanouz
Lucjan Hanzlik
Keisuke Hara
Shingo Hasegawa
Keitaro Hashimoto
Valerian Hatey
Jinye He
Jiahui He
Aditya Hegde
Rachelle Heim
Lena Heimberger
Raphael Heitjohann
Julius Hermelink
Taiga Hiroka
Keitaro Hiwatashi
Christian Holler
Alexander Hoover
Akinori Hosoyamada
Kristina Hostakova
Chengan Hou
Shiqi Hou
Marc Houben
Martha Hovd
Yao-Ching Hsieh
Yuncong Hu
Yu-Hsuan Huang
Akiko Inoue
Akira Ito
Ryoma Ito
SAMUEL JOSE GARCIA GARCIA
Nikai Jagganath
Fatemeh Jalalvand
Amit Jana
Hansraj Jangir
Jake Januzelli
Weidan Ji
Liheng Ji
Haoxiang Jin
Hyungrok Jo
Eda KIRIMLI

Daniel Kales	Jason LeGrow
Anders Kallesøe	Joon-Woo Lee
Dina Kamel	Yongwoo Lee
Simon Kamp	Changmin Lee
Jiayi Kang	Hyeonbum Lee
Minsik Kang	Charlotte Lefevre
Bhavana Kanukurthi	Anja Lehmann
Upendra Kapshikar	Dominik Leichtle
Alexandr Karenin	Axel Lemoine
Harish Karthikeyan	Doryan Lesaignoux
Shuichi Katsumata	Andrea Lesavourey
Jonathan Katz	Jannis Leuther
Yutaka Kawai	Laura Lewis
Andes Y. L. Kei	Yu Li
Mahimna Kelkar	Muzhou Li
John Kelsey	Muzhou Li
Mustafa Khairallah	Afonso Li
Dmitry Khovratovich	Peigen Li
Duhyeong Kim	Shiyu Li
Taeseong Kim	Yang Li
Fuyuki Kitagawa	Junru Li
Ivana Klasovita	Yanan Li
Christian Knabenhans	Xiling Li
Lisa Kohl	Zeyong Li
Sebastian Kolby	Yao-Ting Lin
Jonathan Komada Eriksen	Eik List
Swastik Kopparty	Zeyu Liu
Thomas Korak	Xiangyu Liu
Gaurish Korpal	Qun Liu
Katharina Koschatko	Qipeng Liu
Veronika Kuchta	Chen Lotan
Naman Kumar	Yu-Cheng Lu
Dilip Kumar SV	Jinyu Lu
Simran Kumari	Mingqi Lu
Po-Chun Kuo	George Lu
Péter Kutas	Vihaan Luhariwala
Péter Kutas	Ji Luo
Paweł Kedzior	Zhongtang Luo
Yi-Fu Lai	Yingjie Lyu
Nathalie Lang	Shanxiang Lyu
Roman Langrehr	SASWATA MUKHERJEE
Oleksandra Lapiha	Yiping Ma
Jun Bo Lau	Yiping Ma
Abel Laval	Lorenzo Magliocco
Dania Lazzarini	Bernardo Magri

Luciano Maino
Monosij Maitra
Janmajaya Mal
Mary Maller
Sougata Mandal
Varun Maram
Laurane Marco
Elizabeth Margolin
Chloe Martindale
Christian Matt
Noam Mazor
Willi Meier
Fredrik Meisingseth
Nikolas Melissaris
Fei Meng
Antoine Mesnard
Pierre Meyer
Francesco Migliaro
Kazuhiko Minematsu
Omid Mir
Anuja Modi
Deep Inder Mohan
Charles Momin
Rocco Mora
Tomoki Moriya
Travis Morrison
Tamer Mour
Changrui Mu
Garazi Muguruza
Anisha Mukherjee
Ananta Mukherjee
Guilhem Mureau
Mari Muurman
Gina Muuss
Anne Müller
Jordan Naccache (Ethan)
Michael Naehrig
Marcel Nageler
Yusuke Naito
Kohei Nakagawa
Wenjie Nan
Shintaro Narisada
Shafik Nassar
María Naya-Plasencia
Tom Neuschulten

Tran Ngo
Ruben Niederhagen
Guilhem Niot
Aysan Nishaburi
Ryo Nishimaki
Zhongfeng Niu
Wakaha Ogata
Kazuma Ohara
Ryo Ohashi
Shinya Okumura
Michał Osadnik
Alex Ozdemir
Adam O'Neill
Hugo Pacheco
Tapas Pal
Jiaxin Pan
Lorenz Panny
Charalampos Papamanthou
Eugenio Paracucchi
Jai Hyun Park
Jeongeun Park
Aditi Partap
Alain Passelègue
Sikhar Patranabis
Alice Pellet-Mary
Olivier Pereira
Octavio Perez Kempner
Ray Perlner
Simone Perriello
Thomas Peters
Minh Pham
Duc Tu Pham
Xuanrong Piao
Aurel Pichollet–Mugnier
Rafael del Pino
Simon Pohmann
Guru Vamsi Policharla
Yuriy Polyakov
Thomas Prest
Daniel Pöllmann
Yue Qin
Tian Qiu
Sarawathy R V
Seyoon Ragavan
Mostafizar Rahman

Lars Ran

Shahram Rasoolzadeh

Divya Ravi

Michael Reichle

Krijn Reijnders

Marc Renard

Omar Renawi

Emeline Repel

Jan Richter-Brockmann

Peter Rindal

Silvia Ritsch

Michael Rosenberg

Arnab Roy

Arnab Roy

Ryan Rueger

Yusuke Sakai

Kosei Sakamoto

Samipa Samanta

Giacomo Santato

Bagus Santoso

Santanu Sarkar

Swagata Sasmal

Rahul Satish

Shingo Sato

Leonard Schild

Martin Schläffer

Fabian Schmid

Phil Schmieder

Peter Scholl

Jan Schoone

Jacob C.N. Schuldt

Robert Schädlich

Gabrielle Scullard

Melvin Seitner

Nicolas Sendrier

Hwajeong Seo

Yaobin Shen

Yipeng Shi

Kaiyan Shi

SeongHan Shin

Igor Shparlinski

Mark Simkin

Priyanshu Singh

Satvinder Singh

Adi Sireesh

Mathias Soeken

Nada Somswasdi

Yongha Son

Pratik Soni

Jannik Spiessens

Sebastian A. Spindler

Gabriele Spini

Sriram Sridhar

Adwaiya Srivastav

Oana Stan

Francois-Xavier Standaert

Miha Stopar

Miha Stopar

Roy Stracovsky

Patrick Struck

Marc Stöttinger

Ling Sun

Shi-Feng Sun

Siwei Sun

Bing Sun

Erkan Tairi

Akira Takahashi

Taisei Takahashi

Atsushi Takayasu

Kaoru Takemure

Ernest Tan

Yuhao Tang

Khai Hanh Tang

Gang Tang

Chengdong Tao

Brady Testa

Lea Thiemt

Tian Tian

Mehdi Tibouchi

Marcel Tiepelt

Tyge Tiessen

Saliha Tokat

Toi Tomita

Daphné Trama

Nam Tran

Stefano Trevisani

Ni Trieu

Ida Tucker

Nirvan Tyagi

Ioannis Tzannetos

Aleksei Udovenko
Dominique Unruh
Bart Van Vulpen
Marloes Venema
Michiel Verbauwhede
Javier Verbel
Psi Vesely
Hilder Vitor Lima Pereira
Jelle Vos
Quoc-Huy Vu
Hendrik Waldner
Alexandre Wallet
Linya Wang
Yuyu Wang
Xiaoyu Wang
Zhiheng Wang
Hongxiao Wang
Qingju Wang
Yuntao Wang
Jianhua Wang
Geng Wang
Libo Wang
Xinzhou Wang
Chenke Wang
Shichang Wang
Gaoli Wang
Haoyang Wang
Jiafan Wang
Violetta Weger
Christian Weinert
Weiqiang Wen
Chenkai Weng
Andreas Weninger
Stella Wohnig
Harry W. H. Wong
David Wu
Ke Wu
Zhili Wu
Yu Xia
Wenwen Xia
Zejun Xiang
Yuting Xiao
Jiajun Xin
Jiayu Xu
Yanhong Xu

Haiyang Xue
Aayush Yadav
Anshu Yadav
Saikumar Yadugiri
Sophia Yakoubov
Kyosuke Yamashita
Yingfei Yan
Luhan Yan
Naoto Yanai
Rupeng Yang
Kang Yang
Yu Yang
Qianqian Yang
Masaya Yasuda
Xiaxi Ye
Randy Yee
Yongdong Yeo
Kevin Yeo
Kazuki Yoneyama
William Youmans
Yuanzhuo Yu
Albert Yu
Aaram Yun
Chak Fai Yung
Álvaro Yángüez
Thomas Zacharias
Hadas Zeilberger
Runzhi Zeng
Yinuo Zhang
Yanhua Zhang
Tianyu Zhang
Liu Zhang
Yingjie Zhang
Kai Zhang
Yinuo Zhang
Ziyu Zhao
Yi Zhao
Raymond Zhao
Mingxun Zhou
Biming Zhou
Zhelei Zhou
Chenzhi Zhu
Floyd Zweydinger
Thomas den Hollander
Wessel van Woerden

Jonas von der Heyden   Alper Çakan
Marius Årdal

Artifact Chair

Markku-Juhani   O. Tampere University, Finland
Saarinen

Artifact Evaluation Committee

Sebastiano Boscardin   Eindhoven University of Technology, Netherlands
Charles Bouillaguet   Sorbonne University, France
Eros Camacho-Ruiz   Instituto de Microelectrónica de Sevilla, Spain
Fabrizio De Santis   Siemens AG, Germany
Matthias Kannwischer   FChelpis Quantum Corporation, Taiwan
Katharina Koschatko   Graz University of Technology, Austria
Pablo Navarro-Torrero   Instituto de Microelectrónica de Sevilla, Spain
Reyhaneh   Rabbanine- Tampere University, Finland
jad
Krijn Reijnders   KU Leuven, Belgium
Sachin Shukla   Microsoft, USA
Mohamed Soliman   Tampere University, Finland
Mert Yassi   Monash University, Australia