

Fq 9 List of Attendees

Name	Institution / Company
Alain Lasjaunias	University of Bordeaux, France
Alberto Picone	Department of Applied Mathematics, University of Palermo, Italy
Alexander Pott	Otto-Von-Guericke-Universitat Magdeburg, Germany
Alexey Zaytsev	Claude Shannon Institute, University College Dublin, Ireland
Alfred Menezes	Department of C&O, University of Waterloo, Canada
Alison Sneyd	Claude Shannon Institute, University College Dublin, Ireland
Allan O Moura	Universidade Estadual de Campinas, Brazil
Amanda Knecht	Department of Mathematics, University of Michigan, USA
Anand Kumar	University of Southern California, California, USA
Andreas Kendziorra	Claude Shannon Institute at University College Cork, Ireland
Anna Johnston	Dept. of Mathematics, Washington State University, WA, USA
AnnaLisa Errico	Presidenza del Consiglio dei Ministri, Rome, Italy
Anne Canteaut	INRIA, France
Antonino Giorgio Spera	Department of Applied Mathematics, University of Palermo, Italy
Arne Winterhof	Austrian Academy of Sciences, Austria
Asha Rao	RMIT University, Melbourne, Australia
Ayca Cesmelioglu	Fens-Mathematics, Sabanci University, Turkey
Behzad Omid Koma	Carleton University, Ontario, Canada
Carl Miller	Department of Mathematics, University of Michigan, Ann Arbor, USA
Cathy McFadden	Claude Shannon Institute, University College Dublin, Ireland
Cem Guneri	Sabanci University, Turkey
Charles Toll	Department of Defence, MD, USA
Clarice Albuquerque	Unicamp, Brazil
Claude Carlet	University of Paris, France
Clement Dunand	Department of Mathematics, University of Rennes 1, France
Daniar Mushtari	Chebotaev Research Institute of Mathematics and Mechanics (NIIMM))
Daniel Panario	School of Mathematics and Statistics, Carleton University, Ottawa, Canada
Danny Lynch	Claude Shannon Institute, University College Dublin, Ireland
David Thomson	Carleton University, Dept.: Mathematics and Statistics, Canada
Domingo Gomez	Universidad de Cantabria, Spain
Edusmildo Orozco	University of Puerto Ricco, Puerto Ricco
Efraim Laksman	Blekinge Institute of Technology, Sweden
Eimear Byrne	Claude Shannon Institute, University College Dublin, Ireland
EunJu Cheon	Dept. of Mathematics, Gyeongsang National University, South Korea
Faruk Gologlu	Univeristy of Magdeburg, Germany
Felix Lazebnik	University of Delaware, Delaware, USA
Fernando Hernando	Claude Shannon Institute, University College Cork, Ireland
Francis Castro	Dept of Mathmematics, UPR-Rio Piedras, San Juan, Puerto Rico
Francois Rodier	Institut de Mathématiques de Luminy, University Aix-Marseille II, France
Frantisek Polach	Claude Shannon Institute, University College Dublin, Ireland
Gary Ebert	Dept of Math Sci, University of Delaware, USA
Gary McGuire	Claude Shannon Institute, University College Dublin, Ireland
Gary Mullen	Department of Mathematics, Pennsylvania State University, USA
Geertui Van de Voorde	Ghent University, Dept of Pure Mathematics and Computer Algebra, Belgium
Geoffrey Walsh	Claude Shannon Institute, University College Dublin, Ireland
Georgios Tzanakis	Carleton University, Ontario, Canada
Giuseppe Marino	Seconda Università degli Studi di Napoli, Italy
Gohar Kyureghyan	University of Magdeburg, Germany
Gove Effinger	Skidmore College, Dept Math & CS, USA
Gregory Bard	Fordham University, New York, USA
Gregory Stein	LTS, MD, USA
Gretchen Matthews	Dept of Mathematical Sciences, Clemson University, SC, USA
Hakan Lennerstad	Blekinge Institute of Technology, Sweden
Harald Niederreiter	RICAM, University of Linz, Austria
Hassan Aly	Cairo University, Egypt
Heide Sticker	Department of Applied Mathematics and Computer Science, Ghent University, Belgium
Henning Stichtenoth	Sabanci University, Turkey
Horacio Tapia-Recillas	Univ. Auton. Metrop.-I (UAM-I); Iztapalapa, Mexico
Ian McLoughlin	National University of Ireland, Galway
Igor Shparlinski	Dept. of Computing, Macquarie University, Australia
Italo Dejter	Univeristy of Puerto Rico
Ivan Landjev	New Bulgarian University, Dept. of Informatics, Bulgaria
Ivelisse Rubio	Dept of Computer Science, University of Puerto Rico, Puerto Rico
Jacques Wolfmann	University du Sud Toulon-Var, France
James Davis	University of Richmond, Department of Math and CS, VA, USA
James Hirschfeld	Department of Mathematics, University of Sussex, UK
Jean-Yves Degos	University of Bordeaux, France
Jens Zumbärgel	Claude Shannon Institute, University College Dublin, Ireland
Jing He	School of Maths & Stats, Carlton University, Canada
Joachim von zur Gathen	University of Bonn, Germany
Joaquim Nogueira	Universidade Nova de Lisboa, Portugal

John Dillon	National Security Agency, USA
John Polhill	Bloomsburg University, Pennsylvania, USA
John Sheekey	Claude Shannon Institute, University College Dublin, Ireland
Jonathan Jedwab	Simon Fraser University, B.C. Canada
Kai Arzdorf	University of Hanover, Germany
Kevin Jennings	National University of Ireland, Galway
Klara Stokes	Universitat Rovira i Virgili, Spain
Koji Momihara	School of Information Science, Nagoya University, Japan
Kris Coolsaet	Ghent University, Belgium
Leo Storme	Dept of Pure Mathematics and Computer Algebra, Ghent University, Belgium
Luca Giuzzi	Department of Mathematics, Università degli Studi di Brescia, Italy
Luis Gallardo	University of Brest, France
Luis Julian Dominguez Perez	Claude Shannon Institute, Dublin City University, Ireland
Lynn Batten	School of Information Technology, Deakin University, Australia
Manuel Charlemagne	Claude Shannon Institute, Dublin City University, Ireland
Marcelo Alves	Federal University of Parana, UFPR, Brazil
Marcelo Firer	IMECC - UNICAMP, Brazil
Marcus Greferath	Claude Shannon Institute, University College Dublin, Ireland
Mark Giesbrecht	University of Waterloo, Canada
Masaaki Homma	Dept of Mathematics, Kanagawa University, Yokohama, Japan
Mateja Presern	Department of Mathematics, University of Strathclyde, Glasgow, Scotland
Mei-Chu Chang	University of California, Riverside, USA
Michael Fuchs	National Chiao Tung University, Taiwan
Michel Lavrauw	Ghent University, Dept of Pure Mathematics and Computer Algebra, Belgium
Ming-Deh Huang	University of Southern California, California, USA
Naomi Benger	Claude Shannon Institute, Dublin City University, Ireland
Nobuo Nakagawa	Department of Math, Kinki University, Osaka, Japan
Omran Ahmadi Darvishvand	Claude Shannon Institute, University College Dublin, Ireland
Oswaldo Marrero	Villanova University, Pennsylvania, USA
Pamela Kosick	University of Delaware, Department of Mathematical Sciences, Delaware, USA
Pascal Veron	IMATH, University du Sud Toulon-Var, France
Pascale Charpin	INRIA, France
Petri Rosendahl	University of Turku, Finland
Qiang (Steven) Wang	Carleton University, Ottawa, Ontario, Canada
Rachael Quinlan	School of Mathematics, National University of Ireland, Galway
Radoslav Kirov	Department of Mathematics, University of Illinois, Urbana-Champaign, USA
Ratna Dutta	Claude Shannon Institute, National University Ireland, Maynooth
Richard Moloney	Claude Shannon Institute, University College Dublin, Ireland
Robert Coulter	University of Delaware, Delaware, USA
Robert Granger	Claude Shannon Institute, Dublin City University, Ireland
Robert Koch	AMT für Militärkunde, Bonn, Germany
Robin Chapman	Mathematical Research Institute, University of Exeter, UK
Rocco Trombetti	Seconda Università degli Studi di Napoli, Italy
Rod Gow	Claude Shannon Institute, University College Dublin, Ireland
Rudolf Lidl	University of Tasmania and AUQA, Australia
Russell Higgs	Claude Shannon Institute, University College Dublin, Ireland
Ryoshuku Fujiwara	School of System and Information Engineering, University of Tsukuba, Japan
S. Alev Topuzoglu Stichtenoth	Sabancı University, Turkey
Safia Haloui	Institut de Mathématiques de Luminy, Université Aix-Marseille II, France
Sandro Mattarei	University of Trento, Italy
Satoru Fukasawa	Waseda University, Tokyo, Japan
Seon Jeong Kim	Dept. of Mathematics, Gyeongsang National University, South Korea
Sergey Bezzateev	Saint Petersburg University of Aerospace Instrumentation, Russia
Sheng Bau	Fuzhou University, China
Simeon Ball	Universitat Politècnica de Catalunya, Spain
Simon R Blackburn	Dept. of Mathematics, Royal Holloway, University of London, UK
Simone Ugolini	University of Trento, Italy
Stanley Gurak	Department of Math, University of San Diego, California
Stéphanie Dib	Institut de Mathématiques de Luminy, Université Aix-Marseille II, France
Stephen D Cohen	Department of Mathematics, University of Glasgow, Scotland
Sumanta Sarkar	INRIA, France
Tatsuya Maruta	Dept of Maths and IS, Osaka Prefecture University, Japan
Thomas Honold	Zhejiang University, Hangzhou, China
Verónica Requena	University of Alicante, Spain
Vijaykumar Singh	Claude Shannon Institute, University College Dublin, Ireland
Vitaly Skachek	Claude Shannon Institute, University College Dublin, Ireland
Wayne Raskind	Arizona State University, Arizona, USA
Wen Ching (Winnie) Li	Department of Mathematics, Penn State University, Pennsylvania, USA
Wilfried Meidl	Sabancı University, Turkey
Yejun Zou	Claude Shannon Institute, National University of Ireland, Maynooth
Yves Aubry	IMATH, University du Sud Toulon-Var, France
Yves Edel	Ghent University, Belgium