

List of Invited Speakers

Opening Plenary Lecture:

Sir Fraser Stoddart 2016 Nobel Laureate in Chemistry

Northwestern University, USA

“Radical Molecular Nanotechnology”

Keynote Lectures:

Professor Björgvin Hjörvarsson

Uppsala University, Sweden

“Artificial Magnetic Atoms”

Professor Mercouri G. Kanatzidis

Northwestern University, USA

“Chemistry and Devices from Halide Perovskites Semiconductors”

Invited Lectures (partial):

- **Bernd Abel**, University of Leipzig, Germany
- **Maria Abrahamsson**, Chalmers University of Technology, Sweden
- **Maricel Agop**, Technical University Iasi, Romania
- **Michalis Aivaliotis**, IMBB-FORTH, Hellas
- **Igor Alabugin**, Florida State University, USA
- **Pamir Alpay**, University of Connecticut, USA
- **Gabriella Anderson**, University of Uppsala, Sweden
- **Nicolas Argibay**, SANDIA National Laboratories, USA
- **Ariando Ariando**, National University of Singapore, Singapore
- **Pranesh Aswath**, University of Texas at Arlington, USA
- **Jan Augustynski**, University of Warsaw, Poland
- **Rantej Bali**, Helmholtz-Zentrum Dresden-Rossendorf, Germany
- **Luis M. Baraldo**, University of Buenos Aires, Argentina
- **Gregory Beran**, University of California Riverside, USA
- **Andreas Berger**, CIC nanoGUNE, Spain
- **Martin Beyer**, University of Innsbruck, Austria
- **Rena Bizios**, University of Texas at San Antonio, USA
- **Klaus Boldt**, University of Konstanz, Germany
- **Stefano Bonetti**, Stockholms University, Sweden
- **Michael Bredol**, University of Münster, Germany
- **Ahmed Busnaina**, Northeastern University, USA
- **Ryan Chiechi**, University of Groningen, Netherlands
- **Aris Christou**, University of Maryland, USA
- **Johannes Courtial**, University of Glasgow, UK
- **Valentin Craciun**, National Institute for Laser, Plasma and Radiation Physics, Romania
- **Uros Cvelbar**, Jozef Stefan Institute, Slovenia
- **Thierry Darmanin**, University of Côte d’Azur, France
- **George Demopoulos**, McGill University, Canada
- **Panagiotis Dimitrakis**, NCSR-Demokritos, Hellas

- **Dionysios Dionysiou**, University of Cincinnati, USA
- **Brahim Dkhil**, Ecole Centrale Paris, France
- **Alexandre Dmitriev**, University of Gothenburg, Sweden
- **Dimitris Drikakis**, University of Nicosia, Cyprus
- **Thomas Duguet**, University of Toulouse, France
- **Traian Dumitrica**, University of Minnesota, USA
- **Eleni Efthimiadou**, University of Athens, Hellas
- **Johnson GOH Kuan Eng**, Institute of Mater. Sci. Eng., Singapore
- **Mauro Epifani**, National Research Council, Italy
- **Vladimir Falco**, University of Manchester, UK
- **Maria Farsari**, IESL-FORTH, Hellas
- **Charl FJ Faul**, University of Bristol, UK
- **Hans Fecht**, University of Ulm, Germany
- **Volkan Filiz**, Helmholtz-Zentrum Geesthacht, Germany
- **Malcolm Forbes**, Bowling Green State University, USA
- **Michael Frank**, University of Strathclyde, Glasgow, UK
- **Ruixuan Gao**, Massachusetts Institute of Technology, USA
- **Miguel Garcia-Garibay**, University of California Los Angeles, USA
- **Antonio Garcia Martin**, CSIC, Spain
- **Emmanuel P. Giannelis**, Cornell University, USA
- **Ksenija D. Glusac**, University of Illinois at Chicago, USA
- **Emmanuil Glynos**, IESL-FORTH, Hellas
- **Kuan Eng Johnson Goh**, National University of Singapore, Singapore
- **Frederic Guittard**, University of Nice, France
- **Dirk Guldi**, Friedrich-Alexander-Universität Erlangen-Nürnberg, Germany
- **Achilleas Gravanis**, University of Crete, Hellas
- **Costas P. Grigoropoulos**, University of California Berkeley, USA
- **Daniel T. Gryko**, Polish Academy of Sciences, Poland
- **Dorota Gryko**, Polish Academy of Sciences, Poland
- **Teja Guda**, University of Texas at San Antonio, USA
- **Zheng-Xiao Guo**, U. College London, UK
- **Miroslav Haluska**, ETH Zürich, Switzerland
- **Simon Hanna**, University of Bristol, UK
- **Yaowu Hao**, University of Texas at Arlington, USA
- **Jin He**, Peking University Shenzhen, China
- **Olle Heinonen**, Argonne National Laboratory, USA
- **Seungbum Hong**, Korean Advanced Inst. Sci. Technol., Rep. of Korea
- **Hermis Iatrou**, University of Athens, Hellas
- **Alojz Ivankovic**, Dublin University, Ireland
- **Jiechao Jiang**, University of Texas at Arlington, USA
- **Petra Jönsson**, Uppsala University Sweden
- **Csaba Janaky**, University of Szeged, Hungary

- **Klaus Jöns**, KTH Royal Institute of Technology, Sweden
- **Maria Kafesaki**, University of Crete, Hellas
- **Nikolaos Kanellopoulos**, NCSR Demokritos, Hellas
- **Vassilios Kapaklis**, University of Uppsala, Sweden
- **Eli Kapon**, EPFL, Switzerland
- **Armin Kleibert**, Paul Scherrer Institute, Switzerland
- **Seong Jin Koh**, University of Texas Arlington, USA
- **Vasileios Koutsos**, University of Edinburgh, UK
- **Pawel J. Kulesza**, University of Warsaw, Poland
- **Roger Lake**, University of California Riverside, USA
- **Denys Makarov**, Helmholtz-Zentrum Dresden-Rossendorf, Germany
- **Nikos Makris**, Harvard Medical School, USA
- **Anton V. Malko**, University of Texas at Dallas, USA
- **Paul H. Mayrhofer**, Vienna Technical University, Austria
- **Josef Michl**, University of Colorado Boulder, USA
- **Claudio Migliaresi**, University of Trento, Italy
- **John Miller**, Brookhaven National Laboratory, USA
- **Anna Mitraki**, University of Crete, Hellas
- **Athanasios Mitropoulos**, E. Macedonia & Thrace Inst. Technol., Hellas
- **Omar Mohammed**, King Abdullah University of Sci. & Technol., Saudi Arabia
- **Stefanos Mourdikoudis**, University College London, UK
- **Antonella Motta**, University of Trento, Italy
- **Gary Moore**, Arizona State University, USA
- **Michael Moseler**, Fraunhofer Institute of Mechanics of Materials, Germany
- **A. Vadimel Murugan**, Pondicherry University, India
- **Serge Nakhmanson**, University of Connecticut, USA
- **Dimitrios Niarchos**, NCSR Demokritos, Hellas
- **Andreas Ney**, Johannes Kepler University of Linz, Austria
- **Alfonso H.W. Ngan**, University of Hong Kong, Hong Kong
- **Xueyuan Nie**, University of Windsor, Canada
- **Andreani Odysseos**, University of Cyprus Nicosia, Cyprus
- **David Officer**, University of Wollongong, Australia
- **Jean-Hubert Olivier**, University of Miami, USA
- **Tomoya Ono**, University of Tsukuba, Japan
- **Gunnar Palsson**, University of Uppsala, Sweden
- **Evangelos Papaioannou**, Technical University of Kaiserslautern, Germany
- **Bruce A. Parkinson**, University of Wyoming, USA
- **Davide Peddis**, University of Genova, Italy
- **Francesco Pineider**, University of Pisa, Italy
- **Panagiotis Pouloupoulos**, University of Patras, Hellas
- **Manuel Quevedo-Lopez**, University of Texas at Dallas, USA
- **Frank H. Quina**, University of São Paulo, Brazil

- **Krishnan Rajeshwar**, University of Texas at Arlington, USA
- **Iza Radecka**, University of Wolverhampton, UK
- **Stephan Reitzenstein**, Technical University of Berlin, Germany
- **Davi Rodrigues**, University of Mainz, Germany
- **Sami Rtimi**, EPFL, Switzerland
- **Garry Rumbles**, National Renewable Energy Laboratory, USA
- **Saverio Russo**, University of Exeter, UK
- **Iwona Rutkowska**, University of Warsaw, Poland
- **Kostas Sarakinos**, Linköping University, Sweden
- **Alexandra Saviuc**, Technical University Iasi, Romania
- **Udo Schwingenschloegl**, King Abdullah University of Sci. & Technol., Saudi Arabia
- **James Shackelford**, University of California Davis, USA
- **Yasser Shokr**, Free University of Berlin, Germany
- **Kostas Sierros**, West Virginia University, USA
- **Spiros Skouritis**, University of Cyprus, Cyprus
- **Artemis Stamboulis**, University of Birmingham, UK
- **Roland Stauber**, University of Mainz, Germany
- **Natalie Stingelin**, Georgia Institute of Technology, USA
- **Lara Kühn Teles**, Technological Institute of Aeronautics, Brazil
- **Michael J. Therien**, Duke University, USA
- **David M. Tiede**, Argonne National Laboratory, USA
- **Dimitrios Tzeranis**, IBMM-FORTH, Hellas
- **Srigokul Upadhyayula**, Harvard Medical School, USA
- **Constantin Vahlas**, CIRIMAT, University of Toulouse, France
- **Paolo Vavassori**, CIC nanoGUNE, Spain
- **Kelly Velonia**, University of Crete, Hellas
- **Alberto Vomiero**, Lulea University of Technology, Sweden
- **Valentine Vullev**, University of California Riverside, USA
- **Paolo Vavassori**, CIC nanoGUNE, Spain
- **Amy V. Walker**, University of Texas at Dallas, USA
- **Jiandi Wan**, University of California Davis, USA
- **Yue Wang**, University of York, UK
- **Fabrice Wilhelm**, European Synchrotron Radiation Facility, France
- **Sebastian Wintz**, Paul Scherrer Institute, Switzerland
- **Jong Min Yuk**, Korea Advanced Inst. Sci. Technol., Rep. of Korea
- **Petr Zeman**, University of West Bohemia, Czech Republic
- **Henning Zettergren**, Stockholm University, Sweden
- **Yue Zhang**, University of Science & Technology Beijing, China