

**Ukraine: Click here to read IOP Publishing's statement** [↗](#)

Jump to section



## Editorial board

*IOP SciNotes* is supported by a large and diverse Editorial Board.

The Executive Editorial Board are leading experts who act as ambassadors for the journal, supporting the Publisher with journal strategy and article commissioning; ensuring inclusive coverage of all scientific research.

The international Editorial Board includes prominent researchers and emerging leaders from all areas of scientific research. They represent all geographic regions and a diverse subject coverage, and support the rapid peer review of author manuscripts.

### Executive Editorial Board

**Dattatray Late**, CSIR National Chemical Laboratory, India

**James Chow**, University of Toronto, Canada

**Kim Jelfs**, Imperial College London, UK

**Piero Nicolini**, Frankfurt Institute for Advanced Studies, Germany

**Rebecca Peer**, Canterbury University, New Zealand

**Rolf Mueller**, Virginia Tech, USA

**Wenzhuo Wu**, Purdue University, USA

### Editorial Board

**A. R. Siders**, University of Delaware, USA

**Akiyasu Yamamoto**, Tokyo University of Agriculture and Technology, Japan

**Ala Trusina**, Niels Bohr Institute, University of Copenhagen, Denmark

**Alexey V Pan**, University of Wollongong, Australia

**Anil S Modak**, Owlstone Medical, UK

**Anne Ladegaard Skov**, Technical University of Denmark, Denmark

**Aron Walsh**, Imperial College London, UK

**Atsufumi Hirohata**, University of York, UK

**Ayako Nakata**, National Institute for Materials Science (NIMS), Japan

**Ayşe Erol**, Istanbul University, Turkey

**Caterina Cocchi**, Humboldt University of Berlin, Germany

**Chiyuan Miao**, Beijing Normal University, People's Republic of China

**Chuixiang Yi**, Queens College, City University of New York, USA

**David Bowler**, University College London, UK

**Detlef Bahnemann**, Leibniz University Hannover, Germany and Saint-Petersburg State University, Russia

**Djurdje Cvijovic**, Laboratory for Atomic Physics, Serbia

**Emily Grubert**, Georgia Institute of Technology, USA

**Feng Yan**, Hong Kong Polytechnic University, People's Republic of China

**Genevieve Dupont**, Universit Libre de Bruxelles, Belgium

**Hui-Yu Tsai**, National Tsing Hua University, Taiwan

**Iain Darby**, University of Glasgow, UK

**Jacek Paziewski**, University of Warmia and Mazury in Olsztyn, Poland

**Jayashree Bijwe**, Indian Institute of Technology Delhi, India

**Jie Ren**, Shanghai Institute of Microsystem and Information Technology, Chinese Academy of Sciences, People's Republic of China

**Jordi Garcia-Ojalvo**, Pompeu Fabra University, Spain

**Judy Wu**, University of Kansas, USA

**Kenneth T. Christensen**, University of Notre Dame, USA

**Leon Abelman**, Saarland University, Germany and University of Twente, The Netherlands

**Manuch Soleimani**, Bath University, UK

**Maria Carreon Garciduenas**, South Dakota School of Mines and Technology, USA

**Marija Cvijovic**, Chalmers Institute of Technology, Sweden

**Mark New**, University of Cape Town, South Africa

**Mary Heskell**, Macalester College, USA

**Michael Parizh**, General Electric, NY, USA

**Milica Todorovic**, Aalto University, Finland

**Nini Pruds**, Technical University of Denmark, Denmark

**Nor Aishah Saidina Amin**, University of Technology Malaysia, Malaysia

**Oi Hoong Chin**, University of Malaya, Malaysia

**Paolo Malgaretti**, Max Planck Institute for Intelligent Systems, Stuttgart, Germany

**Peter Bruggeman**, University of Minnesota, USA

**Peter Sollich**, University of Goettingen, Germany

**Phanwadee Chureemart**, Mahasarakham University, Thailand

**Ping-Heng Tan**, Institute of Semiconductors, Chinese Academy of Sciences, People's Republic of China

**Punyasloke Bhadury**, Indian Institute of Science Education and Research Kolkata, India

**Ravibabu Mulaveesala**, Indian Institute of Technology Delhi, India

**Rongming Wang**, University of Science and Technology Beijing, People's Republic of China

**Rosario González Férez**, Universidad de Granada, Spain

**Ruifang Dong**, National Time Service Center, Chinese Academy of Sciences, People's Republic of China

**Ruth Baker**, Oxford University, UK

**Selma Mededovic Thagard**, Clarkson University, USA

**Silvia Bergamini**, The Open University, UK

**Simon Laflamme**, Iowa State University, USA

**Sonia Conesa-Boj**, Delft University of Technology, The Netherlands

**Stanislav N. Gorb**, Zoological Institute of the University of Kiel, Germany

**Stefano Galatolo**, University of Pisa, Italy

**Subhas Mukhopadhyay**, Macquarie University, Australia

**Tae-Yeon Seong**, Korea University, Korea

**Thomas Anthopoulos**, King Abdullah University of Science and Technology, Saudi Arabia

**Thomas Sepck**, University of Freiburg, Germany

**Tony Murphy**, CSIRO Manufacturing, Lindfield, Australia

**Ujjwal Sen**, Harish-Chandra Research Institute, India

**Xin Tu**, University of Liverpool, UK

**Yuan-Hong Song**, Dalian University of Technology, People's Republic of China

**Zengqi Wang**, Shanghai Jiao Tong University, People's Republic of China

[Back to top](#)