

Editorial Board

EDITORS

PETROS DELLAPORTAS, University College London
GONZALO GARCIA-DONATO, Universidad de Castilla-La Mancha,
Spain
EDUARDO GUTIERREZ-PENA, Universidad Nacional Autonoma
De Mexico, Mexico
THANASIOS KOTTAS, University of California, Santa Cruz
MARIO PERUGGIA, Ohio State University
RAQUEL PRADO, University of California, Santa Cruz
IGOR PRUENSTER, Bocconi University
FERNANDO QUINTANA, Pontifica Universidad Catholica de Chile
JUDITH ROUSSEAU, University of Oxford
ALEXANDRA SCHMIDT, McGill University

EDITOR-IN-CHIEF

MARK STEEL, University of Warwick, UK

ASSOCIATE EDITORS

JULYAN ARBEL, INRIA, France
DIPANKAR BANDYOPADHYAY, Virginia Commonwealth
University, USA
RÉMI BARDENET, Université de Lille, France
VERONICA BERROCAL, University of California, Irvine
ROBERTO CASARIN, University Ca' Foscari of Venice
MARIA EUGENIA CASTELLANOS, Rey Juan Carlos
University, Spain
BERTRAND CLARKE, University of Nebraska-Lincoln,
USA
THEO DAMOULAS, Alan Turing Institute, UK
MARCO FERREIRA, Virginia Tech, USA
CLARA GRAZIAN, UNSW, Australia
JIM GRIFFIN, University of Kent
ALESSANDRA GUGLIELMI, Politecnico di Milano, Italy
SUBHARUP GUHA, University of Florida
GABRIEL HUERTA, Sandia National Laboratories, USA
ALEJANDRO JARA, Pontifica Universidad Catholica de
Chile
ELOISE KAIZAR, The Ohio State University, USA
ALICE KIRICHENKO, University of Warwick, UK
JERE KOSKELA, University of Warwick, UK
PIERRE LATOUCHE, Université de Paris, France
KATE LEE, University of Auckland, New Zealand
FABRIZIO LEISEN, University of Nottingham, UK
FAN LI, Duke University, USA
MENG LI, Rice University, USA
ANTONIO LJOCI, Bocconi University, Italy
ROSANGELA HELENA LOSCHI, Universidad Federal de
Minas Gerais, Brazil
LI MA, Duke University, USA
IOANNA MANOLOPOULOU, University College London,
UK
SILVIA MONTAGNA, Università di Torino, Italy
DAVID JOHN NOTT, National University of Singapore,
Singapore
MURRAY POLLOCK, University of Newcastle, UK
TONY POURMOHAMAD, Genentech, USA
ANDREA RIEBLER, Norwegian University of Science
and Technology, Norway
FABIO RIGAT, GlaxoSmithKline, UK
TOMMASO RIGON, Milano-Bicocca, Italy
ABEL RODRIGUEZ, University of California, Santa
Cruz
DAVID ROSSELL, Universitat Pompeu Fabra, Spain
JAVIER RUBIO, University College London, UK
CATIA SCRICCILOLO, Università di Verona, Italy
MIKE K. P. SO, Hong Kong University of Science and
Technology (HKUST), China
REBECCA STEORTS, Duke University, USA
FRANCESCO STINGO, University of Florence, Italy
BOTOND SZABO, Bocconi University, Italy
CATALINA VALLEJOS, University of Edinburgh, UK
STÉPHANIE VAN DER PAS, Amsterdam UMC,
Netherlands
SARA VAN ERP, Utrecht University, Netherlands
JANET VAN NIEKERK, KAUST, Saudi Arabia
LAURA VENTURA, University of Padua, Italy
MATTIAS VILLANI, Stockholm University and
Linköping University
XINYI XU, The Ohio State University, USA
YANXUN XU, Johns Hopkins University