



2019 Joint MMM-Intermag Conference

January 14-18, 2019
Washington, DC

Confirmed Invited Speakers

as of November 7, 2018

SYMPOSIA

3D Magnetic Frustration: Pyrochlore, Spinel and FCC Lattices

CHRISTIANNE BEEKMAN

Florida State/NHFML

BRUCE GAULIN

McMaster University

CHRIS WIEBE

The University of Winnipeg

GANG CHEN

Fudan University

JOSEPH PADDISON

TCM Group, Cavendish Laboratory

Energy Harvesting and Transformations based on Magnetic Materials

EKKES BRUCK

TU Delft

SAIBAL ROY

Tyndall National Institute

ANJA WASKE

IFW Dresden

SN PIRAMANAYAGAM

Nanyang Technological University

TOSHIYUKI UENO

Kanazawa University

Magnetic Nanoparticles and Nanograins for Biosensing and Magnetic Recording

MEHMET ACET

Duisburg-Essen University

STEPHANIE HERNANDEZ

Seagate Technology

DENYS MAKAROV

HZDR

PAULO FREITAS

INESC-MN

SHIKHA JAIN

Western Digital

Magnetism for the Brain: Challenges and Solutions

JEFF BULTE

Johns Hopkins University

SVENJA KNAPPE

University of Colorado Boulder

TSUYOSHI UCHIYAMA

Nagoya University

DAVID JILES

Iowa State University

SYLVAIN MARTEL

Polytechnique Montréal

Magnetism Research using X-ray Free Electron Lasers

MARK DEAN

Brookhaven National Lab

STEFAN EISEBITT

TU Berlin

EMMANUELLE JAL

Sorbonne Université



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SUJOY ROY

Lawrence Berkeley National
Laboratory

URS STAUB

Paul Scherrer Institut

Spin-transport in Insulators: From Transport in Ferromagnets to Unconventional Magnonics in Antiferromagnets

CHUN NING LAU

Ohio State University

EIJI SAITOH

The University of Tokyo

BART VAN WEES

University of Groningen

ROMAIN LEBRUN

Johannes Gutenberg University

SO TAKEI

Queens College of the City University
of New York

Switching Antiferromagnets by Spin-orbit Torques

MARTIN JOURDAN

Mainz University

TAKAHIRO MORIYAMA

Kyoto University

PETER WADLEY

The University of Nottingham

AURELIEN MANCHON

King Abdullah University of Science
and Technology

CHENG SONG

Tsinghua University

Voltage Control of Nanomagnetism

ANNE BERNARD-MANTEL

Institut Néel, CNRS, Université
Grenoble Alpes

JESSE BEREZOVSKY

IFW Dresden

NEIL MATHUR

University of Cambridge

CHANG-BEOM EOM

University of Wisconsin-Madison

MING LIU

Xi'an Jiaotong University

INVITED SPEAKERS

JOHAN ÅKERMAN

University Gothenburg

JESSE BEREZOVSKY
Case Western Reserve University

MATTHEW BRYAN

University of Exeter

LE DUC ANH

The University of Tokyo

YONGSEONG CHOI

Argonne National Laboratory

MLADEN BARBIC

Howard Hughes Medical Institute

OKSANA CHUBYKALO-FESENKO

Instituto de Ciencia de Materiales de
Madrid, CSIC

STEVEN BENNETT

U.S. Naval Research Laboratory

CHIARA CICCARELLI



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University of Cambridge

REBECCA DALLY

University of California, Santa Barbara

RON GOLDFARB

National Institute of Standards and
Technology

ANNA HERR

Northrup Grumman Corporation

EVANGELOS HRISTOFOROU

National Technical University of
Athens

EZIO IACocca

University of Colorado; NIST

JEAN ANNE INCORVIA

University of Texas at Austin

AMELIE JUHIN

CNRS

ATTILA KAKAY

HZDR

KENTARO KITAGAWA

The University of Tokyo

JIA YAN LAW

Sevilla University

ROBERTO LO CONTE

University of California, Berkeley

STÉPHANE MANGIN

Université de Lorraine

JAMIE MASSEY

University of Leeds

KATHERINE NYGREN

Colorado State University

OZHAN OZATAY

Bogazici University

ANDRIY PALASYUK

Ames Laboratory

ALESSIA PROVINO

CNR; University of Genova

SHENQIANG REN

University at Buffalo, The State
University of New York

ANDREAS SCHMID

Lawrence Berkeley National Lab

GHANSHYAM SHRESTHA

ABB Inc.

JOSEPH SKLENAR

University of Illinois Urbana-
Champaign

ANJAN SOUMYANARAYANAN

A*STAR, Singapore

STEVE SPRAGUE

Proto Lam, LLC

ROBERT STREUBEL

Lawrence Berkeley National
Laboratory



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KYONORI SUZUKI
Monash University

YAYOI TAKAMURA
University of California, Davis

KEN-ICHI UCHIDA
National Institute for Materials
Science

SERGIO VALENZUELA
ICREA

ROBERT VON DREELE
Argonne National Laboratory

SEE-HUN YANG
IBM Research - Almaden

HAIMING YU

Beihang University

XIUZHEN YU
RIKEN

DELIN ZHANG
University of Minnesota