

# 2017 ASCR Applied Mathematics Principal Investigators Meeting

September 11-12, 2017

Name	Affiliation
Francis Alexander	Brookhaven National Laboratory
Ann Almgren	Lawrence Berkeley National Laboratory
Ilona Ambartsumyan	University of Pittsburgh
Mihai Anitescu	Argonne National Laboratory
Rick Archibald	Oak Ridge National Laboratory
Paul Atzberger	University of California, Santa Barbara
Anthony Austin	Argonne National Laboratory
Ariful Azad	Lawrence Berkeley National Lab
Prasanna Balaprakash	Argonne National Laboratory
Grey Ballard	Wake Forest University
Jeffrey Banks	Rensselaer Polytechnic Institute
Feng Bao	University of Tennessee at Chattanooga
David Barajas-Solano	Pacific Northwest National Laboratory
John Bell	Lawrence Berkeley National Laboratory
Julie Bessac	Argonne National Laboratory
Steve Binkley	U.S. Department of Energy
Laura Biven	U.S. Department of Energy
Pavel Bochev	Sandia National Laboratories
Erik Boman	Sandia National Laboratories
David Brown	Lawrence Berkeley National Laboratory
Aydin Buluc	Lawrence Berkeley National Laboratory
Russel Caflisch	Courant Institute of Mathematical Sciences, NYU
Guangye Chen	Los Alamos National Laboratory
Edmond Chow	Georgia Tech
Phil Colella	Lawrence Berkeley National Laboratory
Paul Constantine	University of Colorado, Boulder
Emil Constantinescu	Argonne National Laboratory
Frank E. Curtis	Lehigh University
Marc Day	Lawrence Berkeley National Laboratory
Bert Debusschere	Sandia National Laboratories
Zichao Di	Argonne National Laboratory
Lori Diachin	Lawrence Livermore National Laboratory
Jeffrey Donatelli	Lawrence Berkeley National Laboratory
Alireza Doostan	University of Colorado, Boulder
Milo Dorr	Lawrence Livermore National Laboratory
Andrei Draganescu	University of Maryland, Baltimore County
Yalchin Efendiev	Texas A&M University
Howard Elman	University of Maryland
Danial Faghihi	The University of Texas at Austin
Robert Falgout	Lawrence Livermore National Laboratory
Krzysztof Fidkowski	University of Michigan
Paul Fischer	Argonne National Laboratory

# 2017 ASCR Applied Mathematics Principal Investigators Meeting

September 11-12, 2017

Name	Affiliation
Alex Gorodetsky	Sandia National Laboratories
Aric Hagberg	Los Alamos National Laboratory
Charlotte Haley	Argonne National Laboratory
Francois Hamon	Lawrence Berkeley National Laboratory
Cory Hauck	Oak Ridge National Laboratory
Barbara Helland	U.S. Department of Energy
Bruce Hendrickson	Lawrence Livermore National Laboratory
Alexander Hexemer	Lawrence Berkeley National Laboratory
Jeffrey Hittinger	Lawrence Livermore National Laboratory
Miranda Holmes-Cerfon	New York University
Paul Hovland	Argonne National Laboratory
Zhenyu Huang	Pacific Northwest National Laboratory
Eldar Khattatov	University of Pittsburgh
Evgeny Kikinon	Los Alamos National Laboratory
Kibaek Kim	Argonne National Laboratory
Matthew Knepley	University at Buffalo
Tzanio Kolev	Lawrence Livermore National Laboratory
Ming Tse Laiu	Oak Ridge National Laboratory
Randall Laviolette	U.S. Department of Energy
Barry Lee	Southern Methodist University
Chak Shing Lee	Lawrence Livermore National Laboratory
Peter Lee	U.S. Department of Energy
Steven Lee	U.S. Department of Energy
Huan Lei	Pacific Northwest National Laboratory
James Levitt	The University of Texas at Austin
Sven Leyffer	Argonne National Laboratory
Lin Lin	University of California, Berkeley/LBNL
Jim Luedtke	University of Wisconsin-Madison
Mitchell Luskin	University of Minnesota
Authur Maccabe	Oak Ridge National Laboratory
Daniel Martin	Lawrence Berkeley National Laboratory
Youssef Marzouk	Massachusetts Institute of Technology
Lois McInnes	Argonne National Laboratory
Matthew Menickelly	Argonne National Laboratory
Misun Min	Argonne National Laboratory
Michael Minion	Lawrence Berkeley National Laboratory
Scott Mitchell	Sandia National Laboratories
Robert Moser	University of Texas at Austin
Lin Mu	Oak Ridge National Laboratory
Juliane Mueller	Lawrence Berkeley National Laboratory
Todd Munson	Argonne National Laboratory
Sri Hari Krishna Narayanan	Argonne National Laboratory

# 2017 ASCR Applied Mathematics Principal Investigators Meeting

September 11-12, 2017

Name	Affiliation
Esmond Ng	Lawrence Berkeley National Laboratory
Jorge Nocedal	Northwestern University
Andrew Nonaka	Lawrence Berkeley National Laboratory
Sarah Osborn	Lawrence Livermore National Laboratory
James Ostrowski	University of Tennessee
Michael Parks	Sandia National Laboratories
Abani Patra	U.S. Department of Energy
Kara Peterson	Sandia National Laboratories
Cosmin Petra	Lawrence Livermore National Laboratory
Edward Phillips	Sandia National Labs
Robinson Pino	U.S. Department of Energy
Barnabas Poczos	Carnegie Mellon University
Alex Pothén	Purdue University
Jaideep Ray	Sandia National Laboratories
Sonia Sachs	U.S. Department of Energy
Cosmin Safta	Sandia National Laboratories
Robert Saye	Lawrence Berkeley National Laboratory
Guglielmo Scovazzi	Duke University
James Sethian	University of California, Berkeley/LBNL
John Shadid	Sandia National Laboratories
Chi-Wang Shu	Brown University
Barry Smith	Argonne National Laboratory
Panagiotis Stinis	Pacific Northwest National Laboratory
Miroslav Stoyanov	Oak Ridge National Laboratory
Ceren Susut	U.S. Department of Energy
Pieter Swart	Los Alamos National Laboratory
Alexandre Tartakovsky	Pacific Northwest National Laboratory
Valerie Taylor	Argonne National Laboratory
Ramakrishna Tpireddy	Pacific Northwest National Laboratory
Hoag Tran	Oak Ridge National Laboratory
Nathan Trask	Sandia National Laboratories
Michael Trogdon	University of California, Santa Barbara
Haim Waisman	Columbia University
Jonathan Weare	University of Chicago
Clayton Webster	Oak Ridge National Laboratory
Stefan Wild	Argonne National Laboratory
Timothy Wildey	Sandia National Labs
Karen Willcox	Massachusetts Institute of Technology
Xiu Yang	Pacific Northwest National Laboratory
Matthew Zahr	Lawrence Berkeley National Laboratory
Hong Zhang	Argonne National Laboratory