

ECI CONFERENCES COMMITTEE DIRECTORY

Members

Nicholas Clesceri, Chair
Beth Junker, Vice Chair

Hamid Arastoopour, Franco Berruti, Herman Bieber, Joye Bramble, Nicholas Clesceri, Ram Darolia, Julian Fairey, Gary Gladysz, Albert Gray, Linn Hobbs, Beth Junker, Larry Kabacoff, Nghi Lam, Ronald Latanision, William Sachs, Subhas Sidkar

Affiliate Members

Samiul Amin, John Aunins, Bikramjit Basu, Michael Betenbaugh, Paul Bishop, Aldo R. Boccaccini, Arindam Bose, Manuel Carrondo, Kartik Chandran, Jamal Chaouki, Ray Cocco, Dion Dionysiou, Jon Dordick, Anthony Dufour, Mike Dudukovic, Phil Eisner, Richard Field, Ramesh Goel, Claudia Gunsch, Alan Hatton, Stefan Heinrich, Dale Keairns, Herbert Klapperich, James Klausner, Norman Li, Devinder Mahajan, Manfred Martin, Robert Mauck, Daniel Metlay, Dean Miller, Jamshid Mohammadi, Neville Moody, Jeff Moore, Barclay Morrison, Raffaella Ocone, B.K. Parekh, Michael Shur, Som Somasundaran, Anthony Tafuri, Omer Van der Biest, Arie van Riessen, A.K. Vasudevan, Brian Wilson, Charley Wu

Consulting Members

Jim Bonner, Christina Chan, Matt Lazzara

Barbara K. Hickernell, ex officio

Engineering Conferences International
32 Broadway, Suite 314
New York, NY 10004
1-212-514-6760 – Fax: 1-212-514-6030

Samiul Amin

Samiul Amin, PhD
Manhattan College
Chemical Engineering – LEO 423
4513 Manhattan College Parkway
Riverdale, NY 10471
Tel: 1-718-862-7185
Email: samin01@manhattan.edu

Hamid Arastoopour

Professor
Illinois Institute of Technology
10 West 33rd Street
Chicago, IL 60616
Tel: 1-312-567-3038
Email: Arastoopour@iit.edu
Home: 7612 Florence Avenue
Downers Grove, IL 60516
12/31/19

John G Aunins

John G Aunins
99 Pine Ridge Road
Waban, MA 02468
M: [+1-267-247-6322](tel:+12672476322)
O: [+1-617-945-9626](tel:+16179459626), ext 202
Email: jgaunins1@verizon.net

Bikramjit Basu

Professor, Materials Research Center
Indian Institute of Science
Bangalore – 560012, Karnataka, India
E: bikram@mrc.iisc.ernet.in
E2: bikram.iisc@gmail.com
Tel: +91-80-2293-3256

Franco Berruti

Professor of Chemical Engineering
Director, ICFAR
Western University
22312 Wonderland Road North, Ilderton,
Ontario, N0M2A0 Canada
Tel: 1-519-661-2111 x88771
Cell: 1-519-854-4208
Skype: francotab
Email: fberruti@uwo.ca
12/31/20

Michael Betenbaugh

Professor
Johns Hopkins University
Dept. of Chemical & Biomolecular Engr.
Maryland Hall
Baltimore, MD 21218-2694
Tel: 1-410-446-9801
Email: beten@jhu.edu

Herman Bieber

Consultant and Principal
Bieber Enterprises
Lantern Hill (Maple Glen 108)
541 Mountain Avenue
New Providence, NJ 07974-2071
Tel: 1-908-795-1219
Cell: 1-908-463-3732 (rarely used)
Email: HermBieber@aol.com
Email: HermBieber@gmail.com
12/31/19

Paul Bishop

Associate Dean of Engineering for Research
University of Rhode Island
66 Franklin Street
Bristol, RI 02809
Tel: 1-513-300-1819
Email: paulbishop.7@gmail.com

Aldo R. Boccaccini

Professor and Head of Biomaterials
University of Erlangen-Nuremberg
Department of Materials Science &
Engineering
Cauerstrasse 6
Erlangen, Germany
Tel: +49-9131-85-28601
Email: Aldo.Boccaccini@ww.uni-erlangen.de

James S. Bonner

Department of Civil Engineering
Clarkson University
8 Clarkson Avenue 5764
Potsdam, NY 13699
Tel: 1-315-261-2166
Email: jbonner@clarkson.edu

Arindam Bose

Advisor, Business and Technology Strategy
22 Rose Ridge Drive
Pawcatuck, CT 06379
Tel: 1-860-625-0214
Email: Arindam.bose.ct@outlook.com

Joye Bramble

V.P., Biopharmaceutical Development
Pharmaceutical Science and Technology
Eisai Medicine Development Center
And

President, Biologics DCU
Eisai Demand Chain Systems
215 Welsh Pool Road
Exton, PA 19341
Tel: 1-610-423-6012
Cell: 1-610-241-2537
Email: joye_bramble@eisai.com
Home: 201 Highland Avenue
North Wales, PA 19454
Tel: 1-215-699-0911
Email: aikido@comcast.net
12/31/21

Manuel Carrondo

Chemical & Biochemical Engr.
FCT-UNL
Vice President, IBET
IBET/ITQB
Estacao Agronomica Nacional
Quinta do Marques, Apartado 12
2780-901 Oeiras, Portugal
Tel: +351-21-446-9362
c/o Mrs. Vanda Guerreiro
Email: mjtc@ibet.pt
Home: Rua Pero de Alenquer 95
Alto do Lagoal
P-2760-096 Caxias, Portugal

Christina Chan

Michigan State University
Chemical Engineering & Materials Science
Biochemical & Molecular Biology
2100 Engineering Building
East Lansing, MI 48824-1226
Tel: 1-517-432-4530
Email: krischan@msu.edu

Kartik Chandran

Department of Earth & Environmental Engr.
Columbia University
500 West 120th Street
Mudd 918
New York, NY 10027
Tel: 1-212-854-9027
Email: KC2288@columbia.edu

Jamal Chaouki

Dept of Chemical Engineering
Ecole Polytechnique Montreal
Montreal, PQ, Canada H3C 3A7
Tel: 1-514-340-4711 ext. 4034
Cell: 1-514-231-7125
Email: jamal.chaouki@polymtl.ca

Nicholas L. Clesceri

Clesceri Associates
5592 Lake Shore Drive
Bolton Landing, NY 12814
Tel: 1-518-644-9443
Cell: 1-518-361-7546
Email: clescni@gmail.com
12/31/19

Ray Cocco

President
Particulate Solids Research, Inc.
4201 West 36th Street, Suite 200
Chicago, IL 60632
Tel: 1-773-523-7227
Email: ray.cocco@psrichicago.com

Ramgopal Darolia

7377 Overland Park Court
West Chester, Ohio 45069
Home: 1-513-874-8064
Cell: 1-513-477-7416
Ram.darolia@gmail.com
12/31/21

Dionysios (Dion) D. Dionysiou

Environmental Engineering & Science
University of Cincinnati
705 Engineering Research Center
Cincinnati, OH 45221-0012
Tel: 1-513-556-0724
Email: dionysios.d.dionysiou@uc.edu

Jonathan S. Dordick

Vice President for Research
Howard P. Isermann Professor
Rensselaer Polytechnic Institute
Depts. of Chemical and Biological Engineering
2213 CBIS
Troy, NY 12180-3590
Tel: 1-518-276-2899
Email: dordick@rpi.edu

M. P. (Mike) Dudukovic

The Laura and William Jens Professor
Department of Energy, Environmental and
Chemical Engineering (EECE)
Washington University
One Brookings Dr., Campus Box 1180
Saint Louis MO 63130
Tel: 1-314-935-6021
Email: dudu@wustl.edu

Anthony Dufour

Reactions and Chemical Engineering
CNRS, ENSIC
1 rue Grandville
54000 Nancy, France
Tel: +33.(0)6.82.93.97.33
Email: Anthony.Dufour@univ-lorraine.fr

Phil Eisner

30 Garden Road
Summit, NJ 07901-3029
1-908-277-2588
Cell: 1-908-227-5729
eandpeisner@verizon.net

Julian Fairey

University of Arkansas
Department of Civil Engineering
4190 Bell
Fayetteville, AR 72701
Tel: 1-479-575-4023
Email: Julianf@uark.edu
12/31/21

Richard Field

48 Scheid Drive
Parlin, NJ 08859-2111
Tel: 1-732-727-4746
Cell: 1-732-857-6992
Email: rfield39@gmail.com

Gary M. Gladysz

US Army Natick Soldier Research,
Development & Engineering Center
1 4th Avenue
Natick, MA 01760
Tel: 1-617-759-5577
Home: 74 Cottage Street
Sharon, MA 02067
Tel: 1-781-784-4146
Email: gmgladysz@gmail.com

Ramesh Goel

Dept of Civil & Environmental Engineering
University of Utah
Salt Lake City, UT 84112
Tel: 1-801-581-6110
Email: ram.goel@utah.edu

Albert Gray

6222 Winslow Court
Fairfax, VA 22039
Tel: 1-703-835-6289
Email: agray300z@aol.com

Claudia K. Gunsch

Dept of Civil & Environmental Engineering
Duke University
Box 90287
Durham, NC 27708-0287
Tel: 1-919-660-5208
Email: ckgunsch@duke.edu

T. Alan Hatton

Professor
Massachusetts Institute of Technology
77 Massachusetts Avenue
Room 66-319
Cambridge, MA 02139
Tel: 1-617-253-4588
Email: tahatton@mit.edu

Stefan Heinrich

Hamburg University of Technology
Inst of Solids Process Engr & Particle
Technology
Denickestrasse 15
D-21073 Hamburg
Germany
Tel: +49 (0) 40 42 878 3750
Email: Stefan.heinrich@tuhh.de

Barbara K. Hickernell

Executive Director
Engineering Conferences Intl.
32 Broadway, Suite 314
New York, NY 10004
Tel: 1-212-514-6760
Email: barbara@engconfintl.org
Home: 12 Terrich Court
Ossining, NY 10562
Tel: 1-914-941-7349
Cell: 1-914-484-7349

Linn W. Hobbs

Professor Emeritus
Materials Science & Engineering
Nuclear Science & Engineering
Massachusetts Institute of Technology
77 Massachusetts Avenue, Room 8-211
Cambridge, MA 02139-4807
Tel: 1-617-947-8045 (cell and home office)
Email: hobbs@mit.edu
12/31/21

Beth Junker

BioProcess Advantage LLC.
1009 Cranford Avenue
Westfield, NJ 07090
Home Tel: 1-908-789-7971
Cell Tel: 1-732-692-0651
Email: junkerb@alum.mit.edu
12/13/20

Larry Kabacoff

2121 Woodview Road
Finksburg, MD 21048
Home: 1-410-861-6031
Cell: 1-443-538-7580
kabacoff@comcast.net
12/31/21

Dale L. Keairns

5419 Northumberland Street
Pittsburgh, PA 15217
Tel: 1-412-681-7760
Cell: 1-412-432-9546
Email: dlkeairns@att.net

Herbert Klapperich

Technische Universität Bergakademie Freiberg
Buchholzerstrasse 55
D-45527 Hattingen
GERMANY
Tel: 49-3731-39-3614
Email: klapperi@ifgt.tu-freiberg.de

James Klausner

Professor
University of Florida
Dept. of Mechanical & Aerospace Engr.
Gainesville, FL 32611
Tel: 1-352-392-3506
Email: klaus@ufl.edu

Nghi Q. Lam

1220 39th Street
Downers Grove, IL 60515
Tel: 1-630-504-9285
Email: nghiqlam@gmail.com
12/31/19

Ronald Latanision

Exponent
9 Strathmore Road
Natick, MA 01760
1-508-652-8560
Cell: 1-857-472-3068
Email: rlatanision@exponent.com
12/31/20

Matthew Lazzara

University of Pennsylvania
Dept. of Chemical & Biomolecular Eng.
311A Towne Building
220 South 33rd Street
Philadelphia, PA 19104
Tel: 1-215-746-2264
Email: mlazzara@seas.upenn.edu

Norman Li

President, NL Chemical Technology, Inc.
479 Business Center Drive, Suite 100
Mt. Prospect, Illinois, 60056
Tel: 1-847-824 2888
Cell: 1-224-210-0139
NNL620@gmail.com
norman.li@nlchem.com

Devinder Mahajan

Professor and Co-Director
Chemical & Molecular Engineering
Room 210, Old Engineering
Stony Brook University
Stony Brook, New York 11794-2275
Tel.: 631-632-1813; E-mail:
devinder.mahajan@stonybrook.edu

Manfred Martin

RWTH Aachen University
Institute for Physical Chemistry
Landoltweg 2
D-52056 Aachen
Germany
Tel: 49-241-80-94712
Email: martin@rwth-aachen.de

Robert Mauck

University of Pennsylvania
Orthopedic Surgery & Bioengineering
McKay Orthopedic Research Laboratory
424G Stemmler Hall
36th Street and Hamilton Walk
Philadelphia, PA 19104-6081
Phone-Office: 1-215-898-3294
Phone-Cell: 1-215-667-9619
Email: lemauck@mail.med.upenn.edu

Daniel Metlay

7333 Heatherhill Court
Bethesda, MD 20817
1-703-618-4633
Email: vector1@pobox.com

Dean Miller

Materials Science Division
Argonne National Laboratory
9700 Cass Avenue
Argonne, IL 60439
Tel: 1-630-252-4108
Email: miller@anl.gov

Neville Moody

Sandia National Laboratories (Retired)
556 Cinnabar Drive
Livermore, CA 94550
Email: ermood@comcast.net

Jeff Moore

Merck & Co., Inc.
P.O. Box 2000
126 East Lincoln Avenue
RY800-C364
Rahway, NJ 07065
Tel: 1-732-594-4836
Jeffrey_moore@merck.com

Barclay Morrison

Biomedical Engineering
Columbia University
351 Engineering Terrace
MC 8904
1210 Amsterdam Avenue
New York, NY 10027
Tel: 1-212-854-6277
Email: bm2119@columbia.edu

Jamshid Mohammadi

Dept of Civil, Architectural and Environmental
Eng.
Illinois Institute of Technology
3201 South Dearborn Street
Chicago, IL 60616-3793
Tel: 1-312-567-3547
Email: mohammadi@iit.edu

Raffaella Ocone

School of Engineering & Physical Sciences
Heriot-Watt University
Edinburgh EH14 4AS
United Kingdom
Tel: +44 131 4513777
Email: R.Ocone@hw.ac.uk

B.K. Parekh

3765 Kings Glen Parkway
Lexington, KY 40514
Tel: 1-859-699-9241
Email: bhuparekh@gmail.com

William Sachs

Princeton Polymer Consultants
3 Morgan Place
Princeton, NJ 08540
Tel: 1-609-688-0314
Email: wsachs@alumni.princeton.edu
12/31/20

Michael Shur

Rensselaer Polytechnic University
110 8th Street
C11 9017
Troy, New York 12180
Tel: 1-518-276-2201
Cell: 1-518-421-8830
Email: shurm13@gmail.com

Subhas Sikdar

US EPA (retired)
3235 Legacy Trace
Cincinnati, OH 45237
Cell: 1-513-981-1467
Cell: 1-513-633-6951
Subhas.Sikdar@gmail.com

P. (Som) Somasundaran

Columbia University
905 S.W. Mudd Building, Mail Code 4711
500 West 120th Street
New York, NY 10027
Tel: 1-212-854-2926
Email: ps24@columbia.edu
Home: 724 Route 9W Nyack, NY 10960
Tel: 1-845-359-8175
Cell: 1-845-359-8175

Anthony Tafuri

33 Duchess Drive
Monroe Township, NJ 08831
Tel: 1-347-267-0603
Email: antafuri@gmail.com

Omer Van Der Biest

Professor
Dept of Materials Engineering (MTM)
Katholieke Universiteit Leuven
Kasteelpark Arenberg 44
3301 Heverlee (Leuven), Belgium
Tel: 32-16-48-98-36
Email: Omer.Vanderbiest@mtm.kuleuven.be

Arie van Riessen

Professor, John de Laeter Centre
Curtin University
Kent St. Bentley, WA 6102
Australia
Tel: +61-08-9266-7090
Mobile: +61-1-401-103-352
Email: a.vanriessen@curtin.edu.au

A.K. ("Vasu") Vasudevan

Office of Naval Research (retired)
11705 Lake Forest Drive
Reston, VA 20194
1-703-435-4242
akruva@gmail.com

Brian C. Wilson

Professor
University of Toronto
Ontario Cancer Institute
610 University Avenue, Room 7-417
Toronto, ON M5G 2M9 Canada
Tel: 1-416-946-2952
Mobile: 1-647-637-8547
Email: Wilson@uhnres.utoronto.ca

Chuan-Yu (Charley) Wu

Dept. of Chemical & Process Engineering
University of Surrey
Guildford GU2 7XH, United Kingdom
Tel: 44-01483-68-3506
Cell: 44-0788-987-0110
Email: C.Y.Wu@surrey.ac.uk

ECI STAFF

Barbara Hickernell, CAE, Executive Director
Kevin Korpics, CMP, Associate Director
Tressa D'Ottavio, CMP, Conferences Manager
Kathy Chen, CMP, Registrar

Matt Tokatlian, Controller
Noel Parsons, Jr. Administrative Assistant
Gary Hickernell, Website
Cat Ye, Registration Assistant

TERM EXPIRATIONS

Terms expiring 12/19
Arastoopour, Bieber, Clesceri, Gladysz, Lam

Terms expiring 12/20
Berruti, Junker, Latanision, Sachs, Sidkar

Terms expiring 12/20
Bramble, Darolia, Fairey, Hobbs, Kabacoff

**PASSWORD FOR CONFERENCES
COMMITTEE
INFORMATION ON WEBSITE: ECI_CC**

**ECI CC CONFERENCE CALL
INFORMATION
(US and Canada)**

1-888-825-9087
Code: 3489-5300-26
Leader Pin: 5268

TOPICAL SUBCOMMITTEES

Biological and BioMedical Technology
Co-Chairs: Beth Junker and Joye Bramble

Chemical Engineering
Chair: Franco Berruti

Education/Innovation
Chair: Herm Bieber

New Technologies/ Frontiers of Engineering
Science
Chair: Herm Bieber

Energy
Chair: Hamid Arastoopour

Environment and Civil Engineering
Chair:

Materials Science
Chair: Ram Darolia

