

Three Conferences Sintered Into One Global Event

WorldPM2020 CONGRESS CHAIRMEN



Blaine Stebick
Phoenix Sintered
Metals LLC



Carl Blais
Laval University



Mathieu Brochu
McGill University



**Joseph Tunick
Strauss, FAPMI**
HJE Company, Inc.



Animesh Bose,
FAPMI
Desktop Metal



Robert Dowding
U.S. Army
Research
Laboratory



John L. Johnson,
FAPMI
Elmet Technologies
LLC

AMPM2020 CONFERENCE CHAIRMEN

Tungsten2020 CONFERENCE CHAIRMEN

WorldPM2020 / AMPM2020 / Tungsten2020 TECHNICAL PROGRAM COMMITTEE

Abner, Wiley
MPP

Acunzo, Antonio
Officine Meccaniche PONTILLO & C. Srl

Ahlfors, Magnus**
Quintus Technologies

Alveen*, Patricia**
Hilti AG

Anderson, FAPMI, Iver Eric**
Ames Laboratory

Atre, Sundar**
University of Louisville

Banerjee*, Satyajit
Holo Inc.

Barr*, Christian
Honeywell FM&T

Bernhard*, George
Hoeganaes Corporation

Bernier, Fabrice**
National Research Council Canada

Bettin, Andrew
Rio Tinto Metal Powders

Bishop, D. Paul**
Dalhousie University

Blaine, Deborah**
Stellenbosch University

Blais, Carl
Laval University

Blauser, John**
Gasbarre Precision Tooling

Bose*, FAPMI, Animesh**
Desktop Metal

Brancho, PMT, James**
Titan International

Brochu*, Mathieu
McGill University

Bulger*, Matthew

Butler*, Brady**
U.S. Army Research Laboratory

Campbell Tremblay, PMT, Julie
Rio Tinto Metal Powders

Cao, Peng**
The University of Auckland

Capone*, Joseph
Ametek Specialty Metal Products

Carpenter*, John
Los Alamos National Laboratory

Carreño-Morelli, Efrain**
University of Applied Science & Arts

Chaiat*, Dov**
Tungsten Powder Technology (TPT)

Chattopadhyay, Arun**
Uniformity Labs, Inc.

Chelluri, Bhanu
BAE Systems

Chinnasamy, Chins**
Carpenter Technology Corporation

Christopherson, PMT, Denis
Federal-Mogul

Clarke, Kester**
Colorado School of Mines

Creason, Brandon**
Kittyhawk Products

Cristofolini, Ilaria
University of Trento

Danaher, Sr., Jeffrey
Abbott Furnace Company

Danninger, FAPMI, Herbert
Technische Univ. Wien

Davis, Scott
Hoeganaes Corporation

Donaldson, FAPMI, Ian
GKN Sinter Metals

Donoho, PMT, II Lane**
Advanced Metalworking Practices, LLC

Dougan*, Mark**
AMES S.A.

Dowding*, Robert**
U.S. Army Research Laboratory

Dunkley, John**
Atomising Systems Limited

Dunstan, Matt**
U.S. Army Research Laboratory

Dutta*, Bhaskar
DM3D Technology, LLC

Ebel, Thomas**
Helmholtz-Zentrum Geesthacht

Engquist, FAPMI, John
JENS Solutions Inc.

Engstrom, Ulf
Höganäs AB

Enneti*, Ravi**
Global Tungsten & Powders Corporation

Everhart, Wesley**
National Security Campus, Kansas City
Everhart

Falleur, PMT II, Gregory
AAM-Metal Forming

Fang*, FAPMI, Zhigang Zak**
University of Utah

Frayman, Leonid
Allegheny/Pamlico Coatings

Freeby, Cynthia**
Ametek Specialty Metal Products

Gabler, PMT, Jason
Advantage Metal Powders, Inc.

Gasbarre, FAPMI, William
Gasbarre Products, Inc.

Gasior*, Robert
Gasior PM Consulting LLC

Gaspervich, John
Veloxint

Geiman, Timothy
Keystone Powdered Metal Company

German*, FAPMI, Randall**
German Materials Technology

Giri*, Anit
U.S. Army Research Laboratory

Goodwin, PMT, Philip
Sinteris

Gopinath, N.
Fluidtherm Technology Pvt Ltd.

Gordo, Elena**
Universidad Carlos III de Madrid

Grenier, Serge
Rio Tinto Metal Powders

Haines*, Chris**
U.S. Army Research Laboratory

Hayes, Robert
Phoenix Sintered Metals LLC

Heidari, Hamed
Rio Tinto Metal Powders

Hinchliffe, PMT, Joseph
Catalus Corporation

Hobbs, PMT, Michael
North American Höganäs Co.

Horn*, Timothy
NC State University

Hu, Bo
North American Höganäs Co.

Hume, Joshua
Nichols Portland LLC

Hunt, David
Royal Metal Powders Inc.

Ilia, PMT, Edmond
AAM-Metal Forming

Inarda, Emil
Ormco

Irrinki, Harish**
Holo Inc.

Jackson*, Stuart
Renishaw Inc.

James, FAPMI, W. Brian
PMtech

Jewett*, Thomas**
Global Tungsten & Powders Corporation

Joens, Stefan**
Elmik Systems, LLC

Johnson*, FAPMI, John**
Elmet Technologies LLC

Johnston, Mary Kate**
Sandvik Osprey Ltd.

Jones, Arthur
Symmco, Inc.

Joys, Jessu**
United States Metal Powders Inc.

Kalinoski, Cody
Engineered Sintered Components

Kawasaki, Akira
Tohoku University

Kestler*, Heinrich**
Plansee SE

Klein, Andrew**
ExOne

Koehler, Lou
Koehler Associates

Kondoh, Katsuyoshi**
Osaka University

Kotila*, Juha
EOS Finland

Kraus, Neal
Hoeganaes Corporation

Kuhn, Howard**
University of Pittsburgh

L'Esperance, FAPMI, Gilles**
École Polytechnique de Montréal

Labrecque, Chantal
Rio Tinto Metal Powders

LaGoy*, Jane

Lall, Chaman**
MPP

LaLonde*, Aaron
SLM Solutions NA Inc.

Lawcock, FAPMI, Roger
Stackpole International

Lefebvre, Louis-Philippe**
Industrial Materials Institute

Lefler*, Hyrum
Carpenter Technology Corporation

Leonhardt*, Todd**
Rhenium Alloys, Inc.

Lindsley, Bruce
Hoeganaes Corporation

Liu, Yong
Powder Metallurgy Research Inst.

Llanes*, Luis**
Universitat Politècnica de Catalunya -
BarcelonaTech

Luk, Sydney**

Lyons, III, John
Line Craft, Inc.

Madan*, Deepak
Luxfer Magtech

Maetzig, Marko
ARBURG GmbH + Co KG

Mais, Bernhard**
Kymera International

Malhotra, Ravindra Kumar
Malhotra Engineers

Manso Ortega, PMT II, Juan**
Manuel

Sinterizados de Mexico

Mares, FAPMI, Nicholas

Marimon*, Javier**
Geological and Mining Institute of Spain
(IGME)

Mason, Richard
Mason Global Materials

McCabe, Timothy
OptiMIM

McCracken, Colin
Oerlikon Metco (Canada) Inc.

McCrossan*, Stephen**
PLANSEE USA LLC

McQuaig, Kylan
Hoeganaes Corporation

Mehrotra, Pankaj
PM Technology Management

Mellor, Ian**
Metalysis Ltd.

Meyer, John
Carpenter Technology Corporation

Miura, FAPMI, Hideshi
Kyushu University

Molinari, FAPMI, Alberto
University of Trento

Molins, Jr., FAPMI, Cesar
AMES S.A.

Molla, Tesfaye Tadesse
The University of Melbourne

Moseley*, Steven**
Hilti AG

Murphy, FAPMI, Thomas**
Hoeganaes Corporation

Narasimhan, FAPMI, Kalathur
P2P Technologies

Neto, Jose Correa
Miba Sinter Brasil Ltda

Neyman, PMT, Roger
Catalus Corporation

Nichols*, Ashley
Aerojet Rocketdyne / 3DMT

Nigarura, Salvator**
Global Tungsten & Powders Corporation

Nobari*, Amir
5N Plus Micro Powders Inc.

Paris, Vincent**
Rio Tinto Metal Powders

Patel, Suresh**
Fiat Chrysler Automobiles

Patel, Sunil
Hoeganaes Corporation

Paullin, PMT, Clayton
PM Engineered Solutions, Inc.

Pelletiers, Thomas
Kymera International

Petzoldt, Frank**
Fraunhofer IFAM

Pfingstler, Thomas
Atlas Pressed Metals

Philips, Thomas
Air Products and Chemicals, Inc.

Piemme, Jobe
Praxis Powder Technology Inc.

Pittenger, Brian**
Jenike & Johanson, Inc.

Pollak, Jerome**
Tekna Advanced Materials, Inc.

Prost, Timothy**
Ames Laboratory

Qian, Ma**
Royal Melbourne Institute of Technology

Reardon, Daniel
Abbott Furnace Company

Reinert, Eric
Bronson & Bratton, Inc.

Ricchi, Richard**
General Motors Corporation

Rogers*, Kirk
The Barnes Group Advisors

Sacks*, Natasha**
Stellenbosch University

Sadangi, Rajendra**

Saharan*, Ankit
EOS Finland

Saline, Mark**
Gasbarre Products, Inc.

Sawford, Maria**
Carpenter Technology Corporation

Schade, Christopher T.**
Hoeganaes Corporation

Schaffer, FAPMI, Graham**
The University of Melbourne

Schmid*, Steven
University of Notre Dame

Sears*, James
Carpenter Technology Corporation

Serafini, PMT, Raymond
Messer North America

Sherman, Bryan**
DSH Technologies, LLC

Shields*, Jr., FAPMI, John**
PentaMet Associates LLC

Shinagawa, Kazunari
Kyushu University

Shivanath, Rohith
Stackpole International

Slusarek, Barbara Marie
Tele & Radio Research Institute

Song*, Xiaoyan**
Beijing University of Technology

Sriram, S. Sundar**

Stawovy*, Michael**
H. C. Starck Inc.

Stebick, Blaine
Phoenix Sintered Metals LLC

Stephenson, Thomas
Rio Tinto Metal Powders

Strauss*, FAPMI, Joseph Tunick
HJE Company, Inc.

Stucky, Michael
Norwood Medical

Sun, Pei**
University of Utah

Sunday, Katie Jo**
Hoeganaes Corporation

Suzuki, Hironori
Kobe Steel Ltd. Machinery

Tam, S. K.**
Ormco

Tandon, Rajiv**
Luxfer Magtech

Taylor, Alan**
GKN Sinter Metals

Thomas, Yannig**
National Research Council Canada

Tiarks, Jordan**
Ames Laboratory

Tims, PMT, Amber**
North American Höganäs Co.

Ting, Jason**

Vicenzi, Bruno
European Powder Metallurgy
Association

von Arx, John
Phoenix Sintered Metals LLC

Walker, Richard
Pressure Technology, Inc.

Wallis, Gregory
Dorst America, Inc.

Warke, Virendra
Entegris Inc.

Warzel III, Roland
North American Höganäs Co.

Wendel, Stephen
Catalus Corporation

White, Emma**
Ames Laboratory

Whittaker, David**
David Whittaker & Associates

Wiseman, Michael
ARC Group Worldwide

Wojcieszynski*, Andrzej
ATI Powder Metals

Woydt, Mathias
Matrilub

Wright, Thomas
Jet Metals, Inc.

Xu, PMT II, Kai
NBTM New Materials Group Co. Ltd

Yetzer, Dustin
Abbott Furnace Company

Zavaliangos, Antonios**
Drexel University

Zeng, Cindy**
Veloxint

Zhang, Jing**
Indiana University—Purdue University
Indianapolis

Zhang*, Li**
Central South University