

TMS Welcomes New Members

Jillian Schultz

The TMS Board of Directors approved professional membership for the following individuals at its May 2023 meeting. Please join us in congratulating and welcoming them to all the privileges and benefits of TMS membership.

Approved May 2023

Acar, Sevket; Acar Consulting, LLC, United States

Al-Omari, Imaddin; Sultan Qaboos University, Oman

An, Ke; Oak Ridge National Laboratory, United States

Antrekowitsch, Juergen; Montanuniversitat Leoben, Austria

Barker, Erin; Pacific Northwest National Laboratory, United States

Beaudoin, Armand; University of Illinois, United States

Beeler, Benjamin; North Carolina State University, United States

Brinson, L. Catherine; Duke University, United States

Cao, Changyong; Case Western Reserve University, United States

Chang, Chih-Hung; Oregon State University, United States

Chen, Bilin; Indiana University/Big River Steel, United States

Cherukara, Mathew; Argonne National Laboratory, United States

Courtenay, John; MQP Ltd, United Kingdom

Das, Sazol; Novelis, United States

Dos Santos, Jorge; Pacific Northwest National Laboratory, United States

Dux, Tiffany; Howmet Aerospace, United States

Echlin, McLean; University of California, Santa Barbara, United States

Edmondson, Philip; University of Manchester, United Kingdom

Euh, Kwangjun; Korea Institute of Industrial Technology, Korea, South

Fecher, Jonas; Heraeus Precious Metals, Germany

Gerard, Celine; Pprime Institute CNRS Ensma, France

Gill, Simerjeet; Brookhaven National Laboratory, United States

Golumbskie, William; Naval Surface Warfare Center Carderock Division, United States

Gopalan, Srikanth; Boston University, United States

Gussev, Maxim; Oak Ridge National Laboratory, United States

Habel, Ulrike; MTU Aero Engines AG, Germany

Harder, Ross; Argonne National Laboratory, United States

Hassan, Suleiman; Nigerian Institute of Mining and Geosciences, Nigeria

Hung, Chang-Yu; National Energy Technology Laboratory, United States

Hurley, David; Idaho National Laboratory, United States

Jacobs, Tevis; University of Pittsburgh, United States

Jain, Anubhav; Lawrence Berkeley National Laboratory, United States

Jeldi, Arun; Lite Magnesium Products Inc, United States

Jiang, Chao; Idaho National Laboratory, United States

Jyothi, Rajesh Kumar; Korea Institute of Geoscience & Mineral Resources, Korea, South

Kang, Daehoon; Novelis, United States

Khafizov, Marat; Ohio State University, United States

Komarasamy, Mageshwari; Pacific Northwest National Laboratory, United States	Nagahama, Daisuke; Honda R&D Co., Ltd, Japan	Sokolov, Mikhail; Oak Ridge National Laboratory, United States
Kudzal, Andelle; Naval Surface Warfare Center Carderock Division, United States	Najmaei, Sina; U.S. Army Research Laboratory, United States	Son, Hyeon-Taek; Korea Institute of Industrial Technology, Korea, South
Le Brun, Pierre; Constellium Technology Center (C-Tec), France	Nelson, Andrew; Oak Ridge National Laboratory, United States	Stockinger, Martin; Montanuniversitat Leoben, Austria
Lee, Kee-Ahn; Inha University, Korea, South	Niu, Xiaoping; Magna Cosma Promateck Research Center, Canada	Sulejmanovic, Dino; Oak Ridge National Laboratory, United States
Lee, Hyo-Soo; Korea Institute of Industrial Technology, Korea, South	Ossa, Alex; Universidad Eafit, Colombia	Svensson, Ann Mari; Norwegian University of Science and Technology, Norway
Legzdina, Daira; Honeywell Aerospace, United States	Paranthaman, Mariappan; Oak Ridge National Laboratory, United States	Swanson, Alan; ATI Specialty Materials, United States
Li, Yi; Shenyang National Laboratory for Materials Science, China	Park, Jaihyun; Research Institute of Industrial Science and Technology, Korea, South	Tabor, Christopher; U.S. Air Force Research Laboratory, United States
Lim, Hyun Kyu; Korea Institute of Industrial Technology, Korea, South	Perez, Camilo; Rhi Us Ltd., United States	Tower, Eric; Pyrotek, United States
Lolla, Tapasvi; Electric Power Research Institute, United States	Pownceby, Mark; Commonwealth Scientific and Industrial Research Organization, Australia	Tucker, Melinda; Netzsch Instruments North America LLC, United States
Love, Corey; U.S. Naval Research Laboratory, United States	Provasas, Nikolas; McGill University, Canada	Usatiuk, Alexander; Mag Specialties Inc., United States
Martin, Wendy; Special Melted Products Ltd, United Kingdom	Rai, Beena; Tata Consultancy Services, United States	Vendette, Hugues; Aluminair Inc., Canada
Martinez, Ramon; Los Alamos National Laboratory, United States	Roberts, Scott; Sandia National Laboratories, United States	Vivek, Anupam; Ohio State University, United States
Marx, Michael; Saarland University, Germany	Rose, Scott; Boeing Company, United States	Wang, Weiling; Northeastern University, China
McIntyre, Daryl; Special Melted Products Ltd, United Kingdom	Ross, Kenneth; Pacific Northwest National Laboratory, United States	Wegner, Matthias; Heraeus Precious Metals, Germany
Meher, Subhashish; Idaho National Laboratory, United States	Sankar, Jagannathan; North Carolina A&T State University, United States	Widgeon Paisner, Scarlett; Los Alamos National Laboratory, United States
Meredig, Bryce; Citrine Informatics, United States	Sauber, Maziar; CanmetMINING, Canada	Wilson, David; United States
Misra, Devesh; University of Texas at El Paso, United States	Scarsella, Alessio; Metso Outotec, Germany	Winter, Ian; Sandia National Laboratories, United States
Mori, Hisashi; Railway Technical Research Institute, Japan	Shao, Lin; Texas A&M University, United States	Yamanaka, Akinori; Tokyo University of Agriculture and Technology, Japan
Msomi, Velaphi; Cape Peninsula University of Technology, South Africa	Shingledecker, John; Electric Power Research Institute, United States	Yin, Fei; Wuhan University of Technology, China
		Zhu, Miao-yong; Northeastern University, China
