

TMS Welcomes New Members

Jillian Schultz

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

Approved August 2023

Abdul Hussain, Ahmed;
Aluminium Bahrain Company,
Bahrain

Abolhasani, Atekeh; Canada

Ahmed Al Jamri, Osama Abdul
Husain; Aluminium Bahrain
Company, Bahrain

Al Alawi, Hamdan; Sohar
Aluminium, Oman

Al Shizawi, Roa; Sohar
Aluminium, Oman

Al Siyabi, Nasr; Sohar
Aluminium, Oman

Baker, Brian; Special Metals,
United States

Birkholz, Henk; Leibniz-Institut
für Werkstofforientierte
Technologien - IWT, Germany

Bofah, Asebi; Rio Tinto,
United States

Brice, Craig; Colorado School of
Mines, United States

Carabell, Daniel; United States

Chapman, James; Boston
University, United States

Choudhury, Fatima;
United States

Cluff, Stephen; DEVCOM Army
Research Laboratory,
United States

Coley, Michael; University of
the West Indies, Jamaica

Davis, Skyler; Exponent, Inc.,
United States

Deles-Stagner, DeeAnn;
The Boeing Company,
United States

Dieterhofer, Jaime; United
States

D'Mello, Royan; University
of Michigan, Ann Arbor,
United States

Dorin, Thomas; Deakin
University, Australia

Ebrahim Abdulla, Ali;
Aluminium Bahrain
Company, Bahrain

Escobar, Julian; Pacific
Northwest National
Laboratory, United States

Fakhimalizad, Amin;
Colorado Department of
Transportation, United States

Favre, Jeremy; Fives Solios Inc,
France

Flowers, Richard; United States

Follett-Figueroa, Michael;
United States

Galbraith, James; Oceaneering
Space Systems, United States

Geathers, Jason; Exponent, Inc.,
United States

Glaessgen, Edward; NASA
Langley Research Center,
United States

Goetschius, Susan; Pratt &
Whitney, United States

Gomes, Joseph; Gomes
Consulting LLC, United States

Grabowski, Jeff; QuesTek
Innovations LLC, United
States

Grejtak, Tomas; Oak Ridge
National Laboratory,
United States

Grosbein, Hagay; Israel

Han, Fudong; Rensselaer
Polytechnic Institute,
United States

Hasan, Abdul Mohsin;
Aluminium Bahrain Company,
Bahrain

Hassani, Farid; US Steel, United States	Lutz, William; QuesTek Innovations LLC, United States	Ritchie, Porter; United States
Hearley, Brandon; NASA Glenn Research Center, United States	Mahapatro, Anil; Wichita State University, United States	Roofian, Michael; Michael Roofian and Associates APC, United States
Hu, Jiamian; University of Wisconsin-Madison, United States	Manganaris, Panayotis; United States	Roy, Indranil; Damorphe, United States
Hughes, Paul; Subsea7, United States	Martinez, Israel; United States	Rule, James; Ohio State University, United States
Idris, Zulkifli; Hydro Aluminium AS, Norway	Matsuda, Asahiko; National Institute for Materials Science, Japan	Sales Segarra, Elena; BP Energia Espana, Spain
Iyam, Solomon; University of Calabar, Nigeria	McCoy, Stephen; Special Metals, United Kingdom	Schaub, Erik; United States
Jaffe, Adam; ARUP Laboratories, United States	Mohamed, Sayed Mohamed; Aluminium Bahrain Company, Bahrain	Singh, Digvijay; National Institute for Materials Science, Japan
Jain, Bhoopesh Kumar; Aluminium Bahrain Company, Bahrain	Mokka, Akhil Kumar; India	Stevens, Harrie; Alfred University, United States
Jaramillo, Lucy; HDR, United States	Nguyen, Minh Hoang; University of Michigan, Ann Arbor, United States	Stewart, Calvin; Ohio State University, United States
Javed, Muhammad; North American Stainless, United States	Nikkhah-Moshaie, Roozbeh; TDK Headway Technologies, United States	Takekawa, Mitsuhiro; IHI Corporation, Japan
Juhasz, Michael; Lawrence Livermore National Laboratory, United States	Norkett, Justin; Naval Surface Warfare Center, Caderock Division, United States	Tingler, Kevin; Helmerich & Payne, United States
Lammatao, Joel; Aerojet Rocketdyne, United States	Otte, Otho; Principia College, United States	Traore, Mohamed; Allied Gold Corp, Côte d'Ivoire
Lan, Yaozhong; Yunnan University, China	Pepler, Daniel; Pratt & Whitney, Canada	Tsukada, Masayuki; IHI Corporation, Japan
Lévesque, Jean-Benoit; Hydro- Quebec Research Institute, Canada	Ren, Sicong; VTT Technical Research Centre of Finland, Finland	Valdant, Severine; QuesTek Innovations LLC, United States
Lu, Dongping; Pacific Northwest National Laboratory, United States	Richaud, Benjamin; Fives Solios Inc, France	Velazquez, Andrea; Scientific Control Laboratories, Inc., United States
		Zhang, Boliang; United States
