



TMS Seeks Board Nominations; TMS Welcomes New Members

member news

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TMS Seeks Board Nominations

TMS is accepting nominations for two Board of Directors positions for the 2019–2022

term until January 16, 2018. The open positions are the Presidential Rotation and Membership and Student Development Director.



The Presidential Rotation encompasses three successive one-year positions: Vice President, President, and Past President. All three roles are officer positions within the Society and carry unique responsibilities. The role of President includes serving as chair of the Board of Directors.

The Membership and Student Development Director represents the entire membership in carrying out the professional activities of the Society concerned with its professional and student membership and related activities, including recruitment and retention, diversity and inclusion initiatives, and other issues consistent with the Society's strategic plan.

Packages for applicants to these

positions will be considered by the Society's Nominating Committee, which will then recommend a candidate for each position to the Board of Directors. If approved by the Board of Directors, these endorsed candidates will be presented to the general membership for approval by July 2018. In addition to these two positions, the 2019–2022 Board will welcome three new directors filling the Technical Division Chair positions: Light Metals Division, Materials Processing & Manufacturing Division, and Structural Materials Division. These candidates are not advanced to the Board of Directors via the Nominating Committee but rather by the respective Technical Division Councils.

To access complete job descriptions and qualifications for each office, as well as the Nominee Statement Form and nomination instructions, visit the TMS website at www.tms.org and log on to the Access Member Benefits section (found under the Membership tab in the main menu). From there, you will be able to access the Submit Board Nominations page. For additional information, contact Nancy Lesko, TMS Executive and Board Administrator, at nlesko@tms.org.



Donald R. Sadoway

Donald R. Sadoway Named 2017 John F. Elliott Lecturer

The Association for Iron & Steel Technology (AIST) has recognized Donald R. Sadoway, Massachusetts Institute of Technology, for his contributions in chemical process metallurgy and materials chemistry to the iron and steel industry by naming him the 2017 John F. Elliott

Lecturer.

As part of this lectureship, Sadoway will travel to various universities between September 2017 and April 2018, presenting his lecture, "Electrochemical Pathways Toward Sustainable Metals Extraction."

TMS Board Visits Alcoa Technical Center

TMS Board members and several staff members visited the Alcoa Technical Center as part of the Board's strategic planning retreat weekend in August at TMS headquarters in Pittsburgh. Hosted by David DeYoung, 2017 TMS President and Director of R&D, Breakthrough Technology for Alcoa Corporation, the trip included a tour of the center's pilot facilities. Pictured are (from left): (First row): Kimberly Cannon, TMS staff; Cynthia Belt, TMS Director, Extraction & Processing Division; James Robinson, TMS Executive Director. (Second row): Robert Dick, Technical Consultant, Alcoa Corporation; Raymundo Arroyave, TMS Director, Functional Materials Division; John Howarter, TMS Director, Public & Governmental Affairs. (Back row): George



Spanos, TMS staff; Stanley Howard, TMS Past President, Michele Manuel, TMS Director, Content, Development & Dissemination; David DeYoung, 2017 TMS President; Chester Van Tyne, TMS Director, Professional Development.

TMS Welcomes New Members

The TMS Board of Directors approved professional membership for the following individuals at its August 2017 meeting. Please join us in congratulating and welcoming them to all the privileges and benefits of TMS membership.

Adamovic, Nadja; TU Wien, Austria	Borner, Arnaud; Science & Technology Corporation at NASA Ames Research Center, United States	Dalrymple, Tod; DS SIMULIA, United States	Eda, Masayuki; Mitsubishi Heavy Industries America, United States
Alieninov, Philipp; University of Florida, United States	Bramhoff, Torben; Trimet Aluminium SE, Plant Voerde, Germany	Demura, Masahiko; National Institute for Materials Science, Japan	Elliott, Ryan S.; University of Minnesota, United States
Anderson, Magnus J.; University of Birmingham, United Kingdom	Brewster, Megan; Applied Materials, United States	Desmaison, Olivier; ESI Group, France	Erkes, Christian; Trimet Aluminum SE, Germany
Asbjornsson, Hilmir; Alcoa Fjarooal, Iceland	Bussieres, Eric; Alcoa, Canada	Detsi, Eric; University of Pennsylvania, United States	Fischersworing-Bunk, Andreas; MTU Aero Engines AG, Germany
Aubry, Sylvie; Lawrence Livermore National Laboratories, United States	Cao, Dongbu; Timken Steel Corp., United States	DeWitt, Stephen J.; University of Michigan, United States	Fry, Marc; Granta Design Ltd, United Kingdom
Ayers, Joshua; Superior Graphite, United States	Chandrasekar, Ramya; North American Hoganas High Alloys LLC, United States	Du, Jinglian; Tsinghua University, China	Govender, Prinola; South32, South Africa
Bade, Simhachalam; Tube Investments of India, India	Chen, Jian Shu; Dalian Bi Hai Environmental Protection Equipment Company Ltd, China	Dube, Philani Ezekiel; South 32 - Aluminum South Africa, South Africa	Gupta, Varun; Pacific Northwest National Laboratory, United States
Basoalto, Hector; University of Birmingham, United Kingdom	Chigurupati, Pavanachand; Arconic Titanium and Engineered Products, United States	Dubois, Christine; Alcoa, Canada	Hale, Wayne R.; PSF Mechanical, United States
Bauer, Constantin; Math2Market GmbH, Germany	Chimblis, Sri Krishna; Stress Engineering Services Inc, United States	Dubreuil, Alexandre; Alcoa - Aluminerie de Deschambault, Canada	Haley, Benjamin P.; Purdue University, United States
Bonvalet, Manon; KTH - Royal Institute of Technology, Sweden	Christensen, Steve; Schrodinger Inc, United States	Eby, David; DRE, United States	Halls, Mathew D.; Schrodinger Inc, United States
		Ecker, Werner; Materials Center Leoben Forschung GmbH, Austria	Hamelin, Samuel; ABI, Canada
			Harris, Marc; United States

Hashibon, Adham; Fraunhofer IWM, Germany	Lazar, Emanuel A.; University of Pennsylvania, United States	Peterson, Gregory E.; Michigan Manufacturing Technology Center, United States	Steinsen, Steinunn; Nordural Grundartanga, Iceland
Helgason, Benedikt; Nordural Grundartanga, Iceland	Lee, Donghwa; Pohang University of Science & Technology, South Korea	Primig, Sophie; University of New South Wales, Australia	Suhonen, Tomi; VTT Technical Research Centre of Finland, Finland
Helgason, Ingolfur Tomas; Alcoa Fjaradaal, Iceland	Leonard, Keith; DENSO International, United States	Puchala, Brian T.; University of Michigan, United States	Sundarraj, Suresh; Honeywell Aerospace, United States
Herger, Roger; Thyssenkrupp Presta, Liechtenstein	Li, Yang; Ford Motor Company, United States	Rai, Beena; Tata Consultancy Services, India	Sveinsson Kroyer, Gudmundur; Alcoa Fjaradaal Iceland, Iceland
Hermannsson, Gudmundur; Rio Tinto Iceland, Iceland	Li, Xiaopeng; University of New South Wales, Australia	Ramazani, Ali; University of Michigan, United States	Swistak, Jerome; FIVES SOLIOS, France
Hooks, Daniel; Los Alamos National Laboratories, United States	Liu, Xuan; Pratt & Whitney, United States	Raush, Jonathan R.; University of Louisiana at Lafayette, United States	Tennyson, Gerald; Tata Consultancy Services, India
Howland, William H.; Bechtel Marine Propulsion Corporation, United States	Liu, Baicheng; Tsinghua University, China	Reith, David; Austria	Thorleifsdottir, Unnur; Alcoa Fjaradaal, Iceland
Huffman, Peter; John Deere, United States	Maciol, Piotr; AGH University of Science and Technology, Poland	Reynolds, Carla; Boeing, United States	Tian, Liang; United States
Ingimarsson, Kristinn Már; Alcoa, Iceland	Magnusson, Ida; Kubikenborg Aluminium AB, Sweden	Richards, Mark; EVRAZ, United States	Tryggvason, Bjarni; Nordural Grundartanga, Iceland
Ipek, Nulifer; Scania CV AB, Sweden	Marin-Alvarado, Tanai L.; M4Dynamics, Canada	Rodriguez, Carlos Gago; Alcoa Corporation/Aluminio Espanol, Spain	Turner, Richard; University of Birmingham, United Kingdom
Ito, Kaita; Integration G. National Institute for Materials Science, Japan	McAuliffe, Colin; Altair Engineering Inc, United States	Romero, Ignacio; IMDEA Materials Institute, Spain	Veliz, Mark; Caterpillar, United States
Ito, Kazuma; Nippon Steel & Sumitomo Metal Corporation, Japan	Minamoto, Satoshi; National Institute for Materials Science, Japan	Rydborg, Ingemar; Kubikenborg Aluminium AB, Sweden	Vernon, Greg; Honeywell FM&T, United States
Jacobsen, Matthew D.; US Air Force, United States	Mori, Kazuki; ITOCHU Techno-Solutions Corporation, Japan	Salomonsson, Kent; Jonkoping University, Sweden	Vicente, Jaime R.; MOZAL South 32 Group, Mozambique
Johannsson, Thorsteinn; Environment Agency of Iceland, Iceland	Morozova, Ievgeniia; Trikon Technologies Inc, Canada	Salvi, Amit G.; Tata Consultancy Services, India	Wang, Tao; Carpenter Technology Corporation, United States
Jones, William F.; Bill Jones Materials Consulting LLC, United States	Najafi, Ali; ANSYS, United States	Savic, Vesna; General Motors, United States	Watanabe, Makoto; National Institute for Materials Science, Japan
Jonsson, Oskar Sigurbergur; Alcoa Fjaradaal, Iceland	Nishii, Takashi; IHI Corporation, Japan	Schneider, Andre; Vallourec Deutschland GmbH, Germany	Wen, Wei; Novelis, United States
Kannan, Srivatsan; Tube Investments of India, India	Nolla, Christian; FIVES SOLIOS, France	Sebeck, Katherine; TARDEC, United States	Wu, Chang Kai; Dow Corning, United States
Kesavamatham, Kartteek; ZF TRW, United States	Nomoto, Sukeharu; ITOCHU Techno-Solutions Corp., Japan	SHIBAYAMA, Atsushi; Akita University, Japan	Yang, Yu-Ping; EWI, United States
King, Peter J.; PJ King Consulting Inc, Canada	Oba, Mototeru; ITOCHU Techno-Solutions Corporation, Japan	Shiraiwa, Takayuki; The University of Tokyo, Japan	Yao, Tony; Weber Metals Inc, United States
Koiwa, Koza; National Institute for Materials Science, Japan	Oitaben, Diego; Hatch, Canada	Sigurþórsson, Birgir; Efla Engineering, Iceland	Yun, Gunjin; Seoul National University, South Korea
Krishna, Srinivas; Tube Investments of India, India	Ouellet, Nancy; Aluminerie Alouette Inc, Canada	Sikora, Ben; Honeywell, United States	Zheng, Lili; Hitachi America Ltd, United States
Laukkanen, Anssi; VTT Technical Research Centre of Finland, Finland	Ozaki, Tomomichi; IHI Corporation, Japan	Singh, Amarendra K.; Indian Institute of Technology Kanpur, India	Zhou, Zhongjiao; Tsinghua University, China
	Palumbo, Nunzio; Rolls-Royce Plc, United Kingdom	Skinner, Kwan; Dow Corning, United States	Zwosko, Christopher E.; Newport News Shipbuilding, United States
	Panchal, Jitesh; Purdue University, United States	Somov, Vladimir Vladimirovich; RUSAL ETC, Russian Federation	
	Park, Challan; University of Michigan, United States	Sotiriou, Sotirios; Aluminium of Greece, Greece	