



David K. Matlock

David K. Matlock received his B.S. degree in engineering science from the University of Texas at Austin (1968), and his M.S. (1970) and Ph.D. (1972) degrees in materials science and engineering from Stanford University. He is University Emeritus Professor in the George S. Ansell Department of Metallurgical and Materials Engineering at Colorado School of Mines (CSM), Golden, Colorado, USA. He joined the CSM faculty in 1972 and was involved in teaching and research, primarily related to the mechanical properties of materials. He served as director of the Advanced Steel Processing and Products Research Center, an industry-university cooperative research center at CSM, from 1993 through 2013. In retirement he continues to be an active participant in all Center operations. Matlock, a member of the National Academy of Engineering and a Fellow of ASM International, TMS, AWS and Alpha Sigma Mu, has received numerous awards for teaching and research, including the Robert Lansing Hardy Gold Medal (AIME, 1975), Howe Memorial Lecturer Award (AIST, 2011), American Iron and Steel Institute Finalist Medal (AISI, 2013) and J. Keith Brimacombe Memorial Lecture Award (AIST, 2014). Matlock received the AIST Distinguished Member and Fellow Award at AISTech 2016 in Pittsburgh, Pa., USA.

In August 2002, Ted left Eichleay to join Hatch Associates in their Pittsburgh office in the role of Director – Business Development. He joined the organization's global metals business and quickly progressed in 2004 to Managing Director of Hatch's Iron & Steel Business Unit. In this role, he had overall responsibility for the company's iron & steel business globally. Projects ranged from management consulting to pre-feasibility and feasibility study preparation through design and EPCM execution of brownfield and greenfield projects in the steel industry around the globe. Project locations included Brazil, India, Australia, Canada, USA, Mexico, Russia, and the Ukraine. In 2007, Ted was given the additional responsibility as President of Hatch Associates Consultant, Inc., the USA based operating company of Hatch Associates based in Canada. In 2016, Ted was promoted to his current position as Managing Director – Bulk Metals. In this role, Ted has responsibility for Hatch's global Ironmaking, Steelmaking, Bauxite, Alumina, and Magnesium business. This represents about one-third of Hatch's mining and metals portfolio worldwide.