**Mo (Mohammad) Jamshidi** (Fellow IEEE, Fellow ASME, Fellow AAAS, Fellow TWAS, Fellow NYAS) received a Ph.D. degree in electrical engineering from the University of Illinois at Urbana-Champaign in February 1971. He holds three honorary doctorate degrees from Azerbaijan National University, Baku, Azerbaijan, 1999; University of Waterloo, Canada, 2004; and Technical University of Crete, Greece, 2004. Currently, he is the Lutcher Brown Endowed Chaired Professor at the University of Texas, San Antonio, TX, USA. He has also been the founding director of Center for Autonomous Control Engineering (ACE) at the University of New Mexico, and moved the center to the University of Texas, San Antonio in 2006. He is also the Regents Professor Emeritus of Electrical and Computer Engineering, and the AT&T Professor Emeritus of Manufacturing Engineering at UNM. He was a senior research advisor at the US Air Force Research Laboratory, KAFB, NM from 2002–2005. He was also a consultant with US Department of Energy's Office of Industrial Technologies on robotic automation effects on energy efficiency in 10 industries of the future from 2001–2004. He was also an advisor for the NASA Headquarters Minority and Women-owned Business Utilization from 1998–2004. He was on the advisory board of the NASA JPL's Pathfinder Project mission, which landed on Mars on July 4, 1997, and a member of the NASA JPL Surface Systems Track Review Board. He was on the USA National Academy of Sciences NRC's Integrated Manufacturing and Ford Foundation Review Boards. Previously, he spent six years at the US Air Force Phillips (formerly Weapons) Laboratory working on large-scale systems, control of optical systems and adaptive optics. He has been a consultant with Department of Energy's Los Alamos National Laboratory and Oak Ridge National Laboratory. He has worked in various academic and industrial positions at various national and international locations including with IBM and GM. In 1999, he was a NATO Distinguished Professor in Portugal conducting lectures on intelligent systems and control.

He has over 550 technical publications including 54 books and edited volumes. Six of his books have been translated into at least one foreign language. He is the founding editor or co-founding editor or editor-in-chief of five journals [including *International Journal of Computers and Electrical Engineering* (Elsevier, UK*) and Intelligent Automation and Soft Computing,* (TSI Press, USA] and one magazine (*IEEE Control Systems Magazine*). He is editor-in-chief of the new *IEEE Systems Journal* (to be inaugurated in 2007) and co-editor-in-chief of the *International Journal on Control and Automation.* He has been or still is on the executive editorial boards of a number of journals and two encyclopedias. He was the series editor for ASME Press Series on Robotics and Manufacturing from 1988 to 1996 and Prentice Hall Series on Environmental and Intelligent Manufacturing Systems from 1991 to 1998. In 1986, he helped launch a specialized symposium on robotics, which was expanded to the International Symposium on Robotics and Manufacturing (ISRAM) in 1988, and, since 1994, it expanded into the World Automation Congress (WAC) where it now encompasses five main symposia and forums on robotics, manufacturing, automation, control, soft computing, multimedia and image processing. He has been the general chairman of WAC from its inception.

Dr. Jamshidi is a Fellow of the IEEE for his contributions to "Large-scale systems theory and applications and engineering education"; a Fellow of the ASME for his contributions to "Control of robotic and manufacturing systems"; a Fellow of the AAAS (the American Association for the Advancement of Science) for his contributions to "Complex large-scale systems and their applications to controls and optimization"; a Fellow of Third World Academy of Sciences (Trieste, Italy); a member of the Russian Academy of Nonlinear Sciences; Associate Fellow, Hungarian Academy of Engineering; a member of the New York Academy of Sciences; and recipient of the IEEE Centennial Medal, the IEEE Control

Systems Society Distinguished Member Award, and the IEEE CSS Millennium Award. He is currently on the Board of Governors of the IEEE Society on Systems, Man and Cybernetics. He is an honorary professor at one Australian and three Chinese universities. In October 2005, he was awarded the IEEE SMC Society's Norbert Weiner Research Achievement Award. He is on the Board of Nobel Laureate Glenn T. Seaborg's Hall of Science for Native American Navajo Nation. He is listed in a number of biographical (Who's Who) volumes.