

New Associate Editor



Dariusz Ceglarek received his Ph.D. in mechanical engineering at the University of Michigan–Ann Arbor in 1994 following his diploma in production engineering from the Warsaw University of Technology in 1987. He was a member of the research faculty at the University of Michigan–Ann Arbor from 1995–2000. In 2000 he moved to the University of Wisconsin–Madison as Assistant Professor in the Department of Industrial and Systems Engineering where he rose to the rank of Associate Professor and Professor in 2003 and 2005, respectively. Previously, he served as Chair of the Quality, Statistics and Reliability Section of INFORMS (Institute of Operations Research and Management Sciences). At present, he is a Program Chair for the ASME Design-for-Manufacturing Life Cycle (DFMLC) Conferences and is a corresponding member of CIRP (International Institution for Production Engineering Research), headquartered in Paris, France. He also serves on the program review panel for the State of Louisiana Board of Regents R&D Program. His research focuses on integration of design and manufacturing in product life cycle with emphasis on multi-stage production systems convertibility, scalability, and diagnosability as well as on product quality and service. He has developed a number of methodologies for ramp-up time and variation reduction, optimal sensing networks in manufacturing, and reconfigurable/reusable assembly systems. He has received numerous awards including the National Science Foundation (NSF) Career Award; 1998 Dell K. Allen Outstanding Young Manufacturing Engineer of the Year Award from the Society of Manufacturing Engineers (SME); 1999 Outstanding Research Scientist Award from the College of Engineering, University of Michigan; and Best Paper Awards by the ASME Manufacturing Engineering Division and Design Engineering Division in 2000 and 2001, respectively.