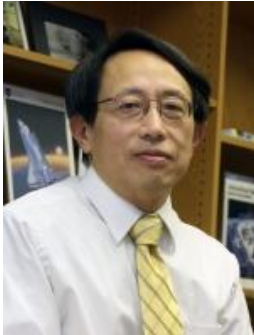


**Cleveland State University
IDEAL Change Leader TEAM
2009/2010**

Paul P. Lin



Paul Lin received his Ph.D., Mechanical Engineering from the University of Rhode Island in 1985. He was the Chair of Mechanical Engineering from January 2002 through May 2007 when he accepted the position of Associate Dean of Engineering.

Professor Lin is a *Fellow* of American Society of Mechanical Engineering and has received numerous awards including Who is Who in America (2010), the 2009 Cleveland Engineering Society Leadership Award and the University's Merit Recognition Award for Administrative Faculty in 2007 and 2008. He served on two journal

Editorial Boards, Associate Editor for the 2009 IEEE/ASME Conference on Advanced Intelligent Mechatronics (AIM), Program Committee for 10 international conferences and a keynote speaker for 2010 International Conference on Manufacturing Engineering and Automation.

Dr. Lin has published more than 50 peer-reviewed papers. His research areas include Intelligent System Monitoring; Fault Diagnosis; Vehicle Dynamics and Control; Optical Inspection; Engineering Optimization. He is the Co-Director for the IDEAL Program at CSU and also served as an IDEAL Change Leader in 2009/2010.

Barbara Haas Margolius



Dr. Margolius received her Ph.D. in Applied Mathematics from Case Western Reserve University in 1996 and joined the faculty of Cleveland State University. Dr. Margolius returned to the math department faculty in January, 2009 after serving for five years as founding director of the University's Honors Program as well as being a member of the Mathematics faculty. She also served in the University Scholars in STEM, Choose Ohio First - Success in Math. Dr. Margolius's interests include web-based mathematics instruction and queueing theory (the mathematics of standing in line). Dr. Margolius is calculus coordinator for the math

department.

Dr. Margolius research interests include discrete and continuous Markov Chains with time-varying parameters, matrix analytic methods, queueing theory, matching problems of classical probability theory and Euler's gamma. Dr. Margolius has served as a referee for a variety of publications including: Queueing Systems Theory and Its Applications, Mathematical and Computer Modelling, College Mathematics Journal, INFORMS

Journal on Computing, Math Reviews. Dr. Margolius is one of CSU IDEAL Program Change Leaders in 2009/10.

Kathleen M. McNamara



Kathy McNamara received her Ph.D. in 1985 from Kent State University. Her areas of study were School Psychology, Psychology, and Organization and Systems Change. She served as a psychologist, and then as Executive Director of PSI Associates, Inc., a Twinsburg, Ohio-based agency providing professional health and educational services to schools. In 1994, Dr. McNamara was appointed to the faculty of the Department of Psychology at Cleveland State University, where she currently serves as a Professor and Director of the School Psychology program.

Dr. McNamara's research has focused on the adoption of large-scale change initiatives in schools, especially the "Response to Intervention" model, which serves as a framework for assessment and intervention for children's academic and behavior problems. She has published numerous journal articles on this topic, and recently completed a book, "Tier 3 of the RTI Model: Problem-Solving through a Case Study Approach," co-authored with Sawyer Hunley of the University of Dayton. The book was released in late 2009 as a joint publication of the National Association of School Psychologists and Corwin Press. She also has contributed several chapters to the series, "Best Practices in School Psychology," the most widely-read text in her field.

Dr. McNamara serves as the Chair of the Ethical and Professional Practices Committee of the National Association of School Psychologists (NASP), and is the Ohio Delegate to NASP. She also serves on the Executive Board of the Ohio School Psychologists Association (OSPA). Dr. McNamara received two Presidential Awards from OSPA, and the Clyde V. Bartlett Distinguished Service Award for her contributions to the profession. Dr. McNamara is one of CSU IDEAL Program Change Leaders in 2009/10.