



**New CACHE Trustee:
Richard D. Braatz**

Richard D. Braatz is the Edwin R. Gilliland Professor of Chemical Engineering at the Massachusetts Institute of Technology (MIT) where he does research in applied mathematics and control theory and its application to biomedical, pharmaceuticals, and chemical systems. He received MS and PhD degrees from the California Institute of Technology and was a faculty member at the University of Illinois at Urbana-Champaign and a Visiting Scholar at Harvard University before moving to MIT. He has consulted or collaborated with more than a dozen companies including IBM, United Technologies Corporation, Novartis, and Abbott Laboratories. Honors include the AACC Donald P. Eckman, ASEE Curtis W. McGraw Research Award, IEEE Control Systems Society Transition to Practice Award, and AIChE Excellence in Process Development Research Award.