



INCOSE Past President Donna H. Rhodes (2000)

Donna H. Rhodes is Senior Lecturer and a Principal Research Scientist in the Engineering Systems Division at Massachusetts Institute of Technology. She is the director of the MIT Systems Engineering Advancement Research Initiative (SEArI, seari.mit.edu). Previously she held senior management positions in systems engineering at IBM Federal Systems, Lockheed Martin, and Lucent Technologies. Dr. Rhodes has published numerous papers in the field of systems engineering and has co-authored industry and company systems engineering standards and guidebooks. She has been an invited speaker and panelist for numerous industry, government, and university activities.

She received her M.S. and Ph.D. in Systems Science/Advanced Technology from the T.J. Watson School of Engineering at Binghamton University, where she served for many years as an adjunct professor. She currently serves on several university and corporate systems engineering advisory boards. Dr Rhodes has held various leadership roles in INCOSE over the past decade, including INCOSE President, Technical Board Chair and Director for Strategic Planning. She is an INCOSE Fellow and Associate Editor of the INCOSE journal, *Systems* .