

Louis Bucciarelli received his B.S. from Cornell University (Mechanical Engineering) an M.Aero.E from the same institution and his Ph.D. from MIT (Aeronautics and Astronautics). He was Director of MIT's Technology Studies Program, has been a Curator of Science and Technology at the Smithsonian Air and Space Museum, and held various visiting appointments at a number of institutions. He, together with six other faculty at MIT founded the Concourse Program for freshmen*. He is currently working with Professor David Drew, Claremont Graduate University, on an NSF funded effort to research the feasibility of establishing a *Bachelor of Arts in Liberal Studies in Engineering* - a program meant to attract students undecided about choice of a major but

who have sufficient interest to enroll in a program that keeps open the possibility that they might pursue a career in engineering. He is the author of *Sophie Germain: an Essay in the History of the Theory of Elasticity* (with N. Dworsky, Reidel, 1980); *Designing Engineers* (MIT Press, 1994); *Engineering Philosophy* (Delft Univ. Press, IOS Press, 2003); and an engineering textbook, *Engineering Mechanics for Structures* (Dover, 2008)* (http://en.wikipedia.org/wiki/Concourse Program at MIT).