Albert Satorra is Emeritus Professor of Statistics at the Universitat Pompeu Fabra, and Emeritus Research Professor at the Barcelona School of Economics. His general interest is in the area of applications of statistics in behavioral and social sciences and economics, especially the analysis of structural equation models (SEMs, systems that involve latent variables and simultaneous equations). This work has been at the interface between statistics, economics, social and political sciences, and psychology. Albert's education focused on mathematics and statistics. He landed in psychometrics driven by his concern about the need for improved inferential methods for SEMs.

In the early 80s Albert undertook two years of research development at different institutes in The Netherlands, and during 1985-1987 he was a Fulbright Scholar at the University of California, Los Angeles (an institution he continued to visit regularly). He has served the Psychometric Society on its Editorial Council, as Associate Editor of *Psychometrika*, as a journal reviewer, and as the 1993 host for the European Meeting of the Psychometric Society in Barcelona.

Albert believes that the main strengths of the Society are its journal, Psychometrika, and its annual meeting. To encourage the continued growth and relevance of the Society's mission, he proposes an active outreach program to involve graduate students in the annual meeting. Albert's basic aim is to serve the Society in advancing its long-standing prestige in the creation of methods for quantitative research in psychology and the broad area of behavioral sciences.