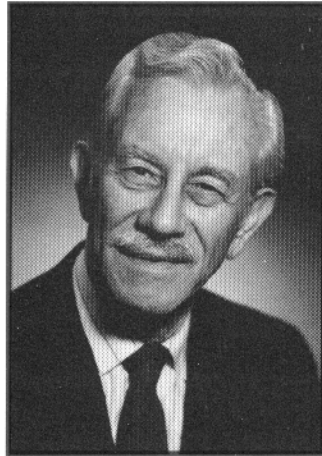


William H. Angoff
1919 - 1993



William H. Angoff was a distinguished research scientist at ETS for more than forty years. Dr. Angoff's contributions to educational measurement include the development of a score equating system, studies of item bias and group differences, as well as work on the effects of guessing on test scores and the differential impact of curriculum on aptitude test scores. He authored some of the classic publications on psychometrics, including "Scales, Norms, and Equivalent Scores," which appeared in Robert L. Thorndike's Educational Measurement and is considered the definitive treatment of the subject. Dr. Angoff was also noted for the rare ability to make technically complex issues accessible to a broad audience.