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Nota di contenuto	1. Some Adventures in Reliability Estimation -- 2. Detecting testlet effects in cognitive diagnosis models -- 3. Comparison of Estimation Algorithms for Latent Dirichlet Allocation -- 4. Relationship between students' test results and their performance in higher education using different test scores -- 5. Statistical Properties of Lower Bounds and Factor Analysis Methods for Reliability Estimation.
Sommario/riassunto	The volume represents presentations given at the 86th annual meeting of the Psychometric Society, held virtually on July 19–23, 2021. About 500 individuals contributed paper presentations, symposiums, poster presentations, pre-conference workshops, keynote presentations, and invited presentations. Since the 77th meeting, Springer has published the conference proceedings volume from this annual meeting to allow presenters to share their work and ideas with the wider research

community, while still undergoing a thorough review process. This proceedings covers a diverse set of psychometric topics, including item response theory, Bayesian models, reliability, longitudinal measures, and cognitive diagnostic models.
