



Reliability for the Social Sciences: Theory and Applications (Measurement Methods for the Social Science)

Ross E. Traub

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How can social scientists assess the reliability of the measures derived from tests and questionnaires?

Through an illustrative review of the principles of classical reliability theory, Ross E Traub explores some general strategies for improving measurement procedures.

Beginning with a presentation of random variables and the expected value of a random variable, the book covers such topics as: the definition of reliability as a coefficient and possible uses of a coefficient; the notion of parallel tests so as to make possible the estimation of a reliability coefficient for a set of measurements; what to do when parallel tests are *not* available; what factors affect the reliability coefficient; and how to estimate the

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