



Reliability and validity assessment /

Carmines, Edward G.

Sage Publications,
1979

Monografía

This guide explains how social scientists can evaluate the reliability and validity of empirical measurements, discussing the three basic types of validity: criterion related, content, and construct

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Contenido: Editor's introduction -- 1. Introduction. Definition of measurement -- Reliability and validity defined -- Random and nonrandom measurements error -- 2. Validity. Criterion-related validity -- Content validity -- Construct validity -- 3. Classical test theory. Reliability of measurements -- Parallel measurements -- 4. Assessing reliability. Retest method -- Alternative-form method -- Split-halves method -- Internal consistency method -- Correction for attenuation -- Conclusion -- Notes -- References -- Appendix. The place factor analysis in reliability and validity assessment -- Factor analysis and reliability estimation -- Factor analysis and construct validity -- Conclusion -- About the authors

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