

Referencias

- American Psychological Association (APA), American Educational Research Association (AERA), and the National Council on Measurement in Education (NCME). (1985). Standards for educational and psychological testing. American Psychological Association. Washington, D.C.
- American Psychological Association. American Educational Research Association (AERA), and the National Council on Measurement in Education (NCME). (1974). Standards for Educational and Psychological Test and Manuals. American Psychological Association. Washington, D.C.
- Amón, J. (1979). Estadística para psicólogos I. Estadística Descriptiva. Pirámide. Madrid.
- Anastasi, A. (1968, 1973). Psychological testing. (6th ed. 1988). Macmillan. New York.
- Anastasi, A. y Urbina, S. (1997). Psychological testing, (7th ed.) Prentice-Hall. Englewood Cliffs, NJ.
- Arce, C. y Seoane, G. (1996). Construcción de escalas psicológicas. En Muñiz, J. (Ed). Psicometría. Editorial Universitas, S.A. Madrid. 171-206.
- Arminger, G., Clogg, C.C. y Sobel, M.E. (Eds). (1995). Handbook of statistical modeling for the social and behavioral sciences. Plenum Press. New York.
- Atkinson, R.C.(Ed). (1964). Studies in mathematical psychology. Stanford University Press. Stanford, CA.
- Barbero, M.I. (1993). Psicometría II. Métodos de elaboración de escalas. Universidad Nacional de Educación a Distancia. Madrid.
- Birnbaum, A. (1968). Some latent trait models and their use in inferring an examinee's ability. En Lord, F.M. y Novick, M.R.: Statistical theories of mental test scores. 397-479. Addison Wesley. Reading, MA.
- Birnbaum, A. (1968). Test scores, sufficient statistics and the information structure of test. En Lord, F.M. y Novick, M.R.: Statistical Theories of mental test scores. Addison Wesley. Reading, MA.
- Blalock, H.M. (1968). The measurement problem: A gap between the languages of theory and research. En Blalock, H.M. y Blalock, A.B. (Eds): Methodology in Social Research. 5-28. McGraw-Hill. New York.
- Bush, R.R. y Estes, W.K. (1959). Studies in mathematical learning theory. U. Press.
- Campbell, D.T. y Fiske, D.W. (1959). Convergent and discriminant validation by the multitrait-multimethod matrix. Psychological Bulletin. 56, 81-105.
- Campbell, D.T. y Stanley, J.C. (1978). Diseños experimentales y cuasiexperimentales en la experimentación social. Amorrortu. Buenos Aires.
- Campbell, J.P. (1976). Psychometric theory. En Dunette, M.E. (Ed): Handbook of industrial and organizational psychology. Rand McNally. Chicago. 185-222.
- Campbell, N.R. et al. (1939-1940). Final Report. Advanc. Sci. 2; 331-349
- Carmines, E.G. y Zeller, R.A. (1979). Reliability and Validity Assessment. Sage. Beverly Hills.
- Cerda, E. (1972). Psicometría general. Herder. Barcelona.
- Cliff, N. (1973). Psychometrics. En Wolman, B.B. (Ed) Handbook of general psychology. Vol. 1. Prentice-Hall. (Versión castellana en Wolman, B.B. Manual de Psicología: Historia, Teoría y método. Vol I. Barcelona. Ediciones Martínez Roca, 1979, 166-220). Englewood Cliffs, NJ.
- Cliff, N. (1973). Scaling and test theory. Annual Review of Psychology. 24; 473-506.
- Coombs, C.H. (1983). Psychology and mathematics: An essay on theory. University of Michigan Press. Ann Arbor.

- Coombs, C.H., Dawes, R.M. y Tversky, A. (1981). Introducción a la psicología matemática. Alianza. Madrid.
- Coombs, C.H., Dawes, R.M. y Tversky, A. (1970). Mathematical psychology. An elementary introduction. Prentice-Hall. Englewood Cliffs, NJ.
- Coombs, C.H. y Huang, L.C. (1970). Polynomial psychophysics of risk. Journal of Mathematical Psychology. 7; 317-338.
- Crocker, L. y Algina, J. (1986). Introduction to classical and modern test theory. Holt, Rinehart and Winston. New York.
- Cronbach, J.L. y Furby, L. (1970). How should we measure change, or should we? Psychological Bulletin 74(2); 68-80.
- Cronbach, L.J. (1990). Essentials of psychological testing. (5th ed). Harper and Row. New York.
- Cronbach, L.J. (1971). Test validation. En Thorndike, R.L. (Ed) Educational measurement. (2ª Ed). American Council on Educational. Washington. D.C. 335-355.
- Cronbach, L.J. (1970). Essentials of psychological testing (3rd ed) Harper and Row. New York.
- Cronbach, L.J. (1970). Review of on the theory of achievement test items. Psychometrika. 35; 509-511.
- Cronbach, L.J., Rajaratnam, N. y Gleser, G.C. (1963). Theory of generalizability: A liberalization of reliability theory. British Journal of Mathematical and Statistical Psychology. 16(2); 137-163.
- Cureton, E.E. (1965). Reliability and validity: basic assumptions and experimental designs. Educational and Psychological Measurement. 25; 327-346.
- De Gruijter, D.N.M. y Van der Kamp, L.J. Th. (1984). Statistical models in psychological and educational testing. Swets and Zeitlinger. Lisse, Netherlands.
- Ebel, R.L. (1965). Measuring educational achievement. Prentice-Hall. Englewood Cliffs, NJ.
- Estes, W.K. (1975). Some targets for mathematical psychology. Journal of Mathematical Psychology. 12; 262-282.
- Frederiksen, J.R. y Gulliksen, H. (1964). Contributions to mathematical psychology. Holt, Rinehart and Winston. New York.
- García Cueto, E. (1993). Introducción a la Psicometría. Siglo XXI. Madrid.
- Glass, G.V. y Stanley, J.C. (1974). Métodos estadísticos aplicados a las ciencias sociales. Prentice-Hall. Englewood Cliffs, NJ.
- Gregory, R.J. (1996). Psychological testing: History, principles and applications. (2nd ed). Allyn and Bacon. Boston.
- Guilford, J.P. (1954). Psychometric methods. McGraw-Hill. New York.
- Guilford, J.P. (1936). Psychometric methods. McGraw-Hill. New York.
- Gulliksen, H. (1968). Methods for determining equivalence of measures. Psychological Bulletin. 70(6); 534-544.
- Gulliksen, H. (1950). The reliability of speeded test. Psychometrika. 15(3); 259-270.
- Gulliksen, H. (1950). Theory of mental tests. (reimpreso en 1987). Lawrence Erlbaum Associates. Hillsdale.
- Guttman, L. (1971). Measurement as structural theory. Psychometrika. 36; 329-347.
- Guttman, L. (1958). To what extent can communalities reduce rank? Psychometrika. 28(4); 297-309.
- Guttman, L. (1958). What lies ahead for factor analysis? Educational and Psychological Measurement. 18; 497-515.
- Guttman, L. (1945). A basis for analyzing test-retest reliability. Psychometrika. 10(4); 255-282.
- Hambleton, R.K. (1983). Application of item response models to criterion-referenced assessment. Applied Psychological Measurement. 7(1); 33-44.

- Hambleton, R.K. (1982). Advances in criterion referenced testing technology. En Reynolds, C. y Gutkin, T. (Eds). Handbook of School Psychology. Wiley. New York.
- Hambleton, R.K. (Ed) (1983). Applications of item response theory. Educational Research Institute of British Columbia. Vancouver.
- Hambleton, R.K. y Van der Linden, W.J. (1982). Advances in item response theory and applications: An introduction. Applied Psychological Measurement. Special Issue: Advances in item response theory and applications. 6(4); 373-378.
- Jackson, R.W. y Ferguson. (1941). Studies on the reability of test. Department of Educational Research. University of Toronto.
- Jacoby, W. (1991). Data Theory and Dimensional Analysis. Sage. Newbury Park CA.
- Jañez, L. (1989). Fundamentos de psicología matemática. Pirámide. Madrid.
- Jañez, L. (1984). Fundamentos de psicología matemática. Facultad de Psicología. Madrid.
- Jöreskog, K.G. (1971). Simultaneous factor analysis in several populations. Psychometrika. 36; 409-426.
- Jöreskog, K.G. (1971). Statistical analysis of sets of congeneric test. Psychometrika. 36(2); 109-133.
- Kaplan, D. (1988). The impact of specification error on the estimation, testing, and improvement of structural equation models. Multivariate Behavioral Research. 23(1); 69-86.
- Kelley, T.L. (1939). Selection of upper and lower groups for the validation of test items. Journal of Educational Psychology. 30; 17-24.
- Kelley, T.L. (1921). The reliability of test scores. Journal of Educational Research. 3; 370-379.
- Krantz, D.H., Atkinson, R.C., Luce, R.D. y Suppes, P. (1974). Contemporary developments in mathematical psychology. Vol. II: Measurement, psychophysics, and neural information processing. Freeman. San Francisco.
- Krantz, D.H., Atkinson, R.C., Luce, R.D. y Suppes, P. (Eds). (1974). Contemporary developments in mathematical psychology. Vol. I: Learning, memory, and thinking. Freeman. San Francisco.
- Kuder, G.F. y Richardson, M.W. (1937). The theory of the estimation of test reliability. Psychometrika. 2(3); 151-160.
- Laming, D.R. (1973). Mathematical psychology. Academic Press. London.
- Lazarsfeld, P.F. (1950). The logical and mathematical foundation of latent structure analysis. En Stouffer, S.A., Guttman, L., Suchman, E.A., Lazarsfeld, P.F., Star, S.A. y Clausen, J.A. (Eds) Measurement and prediction. Princeton University Press. Princeton, NJ. 362-412.
- Levy, S. (Ed). (1994). Louis Guttman on theory and methodology: Selected writings. Dartmouth Publishing Company Limited. Aldershot, England.
- Lewis-Beck, M.S. (Ed). (1994). Basic measurement. Sage. London.
- Loewenthal, K.M. (1996). An introduction to psychological tests and scales. UCL Press Limited. London.
- López Feal, R. (1986). Construcción de instrumentos de medida en ciencias conductuales y sociales. (Volumen I). Alamex. Barcelona.
- Lord, F.M. (1980). Applications of Item Response Theory to Practical Testing Problems. Lawrence Erlbaum Associates. Hillsdale.
- Lord, F.M. y Novick, M.L. (1968). Binomial error models. En Lord, F.M. y Novick, M.L. Statistical theories of mental test scores. Addison Wesley. Reading. MA.
- Lord, F.M. y Novick, M.L. (1968). Poisson process models. En Lord, F.M. y Novick, M.L. Statistical theories of mental test scores. Addison Wesley. Reading. MA.
- Lord, F.M. y Novick, M.R. (1968). Statistical theories of mental test scores. Addison Wesley. Reading, MA.

- Lubinski, D.J. y Dawis, R.V. (Eds). (1995). *Assessing individual differences in human behavior: New concepts, methods, and findings*. Davies Black Publishing. Palo Alto, CA.
- Luce, R.D. (1995). Four tensions concerning mathematical modeling in psychology. *Annual Review of Psychology*. 46; 1-26.
- Luce, R.D. (1960). *Developments in mathematical psychology*. Free Press. New York.
- Luce, R.D., Bush, R. y Galanter, E. (1963). *Handbook of mathematical psychology*. Wiley. New York.
- Luce, R.D., Krantz, D.H., Suppes, P. y Tversky, A. (1990). *Foundations of Measurement, Volume III: Representation, Axiomatization, and Invariance*. Academic Press. San Diego.
- Maciá, A. (1984). Concepto de psicología matemática. *L'Arrel*. 5; 107-126.
- Martinez Arias, R. (1995). *Psicometria: Teoría de los tests psicológicos y educativos*. Síntesis. Madrid.
- Meliá, J.L. (1993). *Apuntes sobre teoría clásica de tests*. Cristobal Serrano. Valencia.
- Meliá, J.L. (1991). *Métodos de escalamiento unidimensional*. Cristobal Serrano. Valencia.
- Meliá, J.L. (1990). *Introducción a la medición y análisis de datos*. Cristobal Serrano. Valencia.
- Meliá, J.L. (1990). *La Construcción de la Psicometría como ciencia teórica y aplicada*. Cristobal Serrano. Valencia.
- Michell, J. (1990). *An Introduction to the Logic of Psychological Measurement*. Lawrence Erlbaum Associates. Hillsdale.
- Mislevy, R.J. (1996). Test theory reconceived. *Journal of Educational Measurement*. 33(4); 379-416.
- Morris, A.S. (1993). *Principles of measurement and instrumentation*. (2nd ed). Prentice-Hall. New York.
- Mosteller, F. y Tukey, J.W. (1977). *Data analysis and regression: A second course in statistics*. Addison Wesley. Reading, MA.
- Musso, J.R. (1970). *Falacias y mitos metodológicos de la psicología*. Psique. Buenos Aires.
- Nunnally, J. (1973). *Introducción a la medición psicológica*. Paidós. Buenos Aires.
- Nunnally, J.C. (1987). *Teoría psicométrica*. Trillas. México.
- Nunnally, J.C. (1978). *Psychometric theory*. (2ª ed). McGraw-Hill. New York.
- Nunnally, J.C. y Bernstein, I.H. (1995). *Teoría Psicométrica*. McGraw-Hill. México.
- Otis, A.S. (1922). A method of inferring the change in a coefficient of correlation resulting from a change in the heterogeneity of the group. *Journal of Educational Psychology*. 13; 293-294.
- Otis, A.S. (1922). The method for finding the correspondence between scores in two test. *Journal of Educational Psychology*. 13; 529-545.
- Rasch, G. (1960). *Probabilistic models for some intelligence and attainment test*. Danmarks Pedagogiske Institute. Copenhagen.
- Restle, F. (1971). *Mathematical models in psychology: An introduction*. Perquin Book. Harmondsworth.
- Restle, F. y Greeno, J.G. (1970). *Introduction to mathematical psychology*. Addison Wesley. New York.
- Rivas, F. (1979). *Elementos de Psicometría*. Vol. I, II y III. Universidad de Valencia. Valencia.
- Rulon, P.J. (1939). A simplified procedure for determining the reliability of a test by split-halves. *Harvard Educational Review*. 9; 99-103.
- Russell, B. (1949-1969). *La perspectiva científica*. Ariel (Primera edición en castellano). Barcelona.

- Russell, B. (1937- 1938). *The principles of mathematics*. Norton. New York.
- Rust, J. y Golombok, S. (1989). *Modern Psychometrics: The Science of Psychological Assessment*. Routledge. London.
- Samejima, F. (1997). Departure from normal assumptions: A promise for future psychometrics with substantive mathematical modeling. *Psychometrika*. 62(4); 471-493.
- Samejima, F. (1997). Graded response model. En van der Linden, W.J. y Hambleton, R.K. (Eds). *Handbook of modern item response theory*. Springer- Verlag. New York. 85-100.
- Samejima, F. (1996). Evaluation of mathematical models for ordered polychotomous responses. *Behaviormetrika*. 23(1); 17-35.
- San Martín, R., Espinosa, L. y Fernández, L. (1987). *Psicoestadística: Descriptiva*. Pirámide. Madrid.
- San Martín, R., Espinosa, L. y Fernández, L. (1987). *Psicoestadística: Estimación y Contraste*. Pirámide. Madrid.
- Santisteban, C. (1990). Computadoras en áreas específicas de la enseñanza universitaria. *Anales de Psicología*. 6(1); 91-101.
- Santisteban, C. (1990). Evaluación y control del aprendizaje en entornos de enseñanza informatizados. *Revista de la Real Academia de Ciencias Exactas, Físicas y Naturales*. Tomo LXXXIII, cuadernos 3 y 4.
- Santisteban, C. (1990). *Psicometría. Teoría y práctica en la construcción de test*. Norma. Madrid.
- Santisteban, C. (1982). *Concepto, Método, Fuentes y Programa de Psicología Matemática II*. Madrid.
- Savage, C.W. y Ehrlich, P. (Eds). (1992). *Philosophical and foundational issues in measurement theory*. Lawrence Erlbaum Associates. Hillsdale.
- Seoane, J. (1980). *Psicología matemática I*. UNED. Madrid.
- Seoane, J. y Rechea, C. (1976). *Psicometría*. UNED. Madrid.
- Stevens, S.S. (1951). *Handbook of experimental psychology*. Wiley. New York.
- Stevens, S.S. (1951). Mathematics, measurement and psychophysics. En Stevens, S.S. (Ed). *Handbook of experimental psychology*. Wiley. New York. 1-49.
- Suppes, P., Krantz, D.H., Luce, R.D. y Tversky, A. (1990). *Foundations of Measurement, Volume II: Geometrical, Threshold, and Probabilistic Representations*. Academic Press. San Diego.
- Thissen, D. y Steinberg, L. (1988). Data analysis using item response theory. *Psychological Bulletin*. 104(3); 385-395.
- Thorndike, R.M. (1997). *Measurement and evaluation in psychology and education*, 6/E. Prentice-Hall. Englewood Cliffs, NJ.
- Thorndike, R.M., Cunningham, G.K., Thorndike, R.L. y Hagen, E.P. (1991). *Measurement and evaluation in psychology and education* (5th ed). Macmillan. New York.
- Thurstone, L.L. (1937). Current misuse of the factorial methods. *Psychometrika*. 2(2); 73-76.
- Thurstone, L.L. (1937). Psychology as a quantitative rational science. *Science*. 85; 227-232.
- Torgerson, W.S. (1958). *Theory and methods of scaling*. Wiley. New York.
- Traub, R.E. y Lam, Y.R. (1985). Latent structure and item sampling models for testing. *Annual Review of Psychology*. 36; 19-48.
- Tyron, R.C. (1957). Reliability and behavior domain validity: Reformulation and historical critique. *Psychological Bulletin*. 54; 229-249.
- van der Linden, W.J. y Hambleton, R.K. (1997). Item response theory: Brief history, common models, and extensions. En van der Linden, W.J. y Hambleton, R.K. (Eds). *Handbook of modern item response theory*. Springer- Verlag. New York. 1-28.
- van der Linden, W.J. y Hambleton, R.K. (Eds). (1997). *Handbook of modern item response theory*. Springer- Verlag. New York.

Votaw, D.F., Jr. (1947-1948). Testing compound symmetry in a normal multivariate distribution. *The Annals Math. Stat.* 19; 447-473.

Wainer, H. y Messick, S. (1983). *Principals of Modern Psychological Measurement. (A festschrift for Frederic M. Lord)*. Lawrence Erlbaum Associates. Hillsdale.

Walsh, W.B. y Betz, N.E. (1995). *Tests and assessment (3rd ed)*. Prentice-Hall. Englewood Cliffs, NJ

Welkowitz, J., Ewen, R.B. y Cohen, J. (1981). *Estadística aplicada a las ciencias de la educación*. Santillana. Madrid.

Wilks, S.S. (1946). Sample criteria for testing equality of means, equality of variances, and equality of covariances in a normal multivariate distribution. *The Annals Math. Stat.* 17; 257-281.

Yela, M. (1980-1984). *Introducción a la teoría de los test*. Facultad de Psicología. Madrid.

Yela, M. (1964-1968). *Apuntes de Psicometria y Estadística*. Universidad Complutense. Madrid.

Zeller, R.A. y Carmines, E.G. (1980). *Measurement in the social sciences. The link between theory and data*. Cambridge University Press. Cambridge.