



Standard Score

By Lambert M. Surhone

Betascript Publishers Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 221x151x10 mm. Neuware - High Quality Content by WIKIPEDIA articles! In statistics, a standard score indicates how many standard deviations an observation or datum is above or below the mean. It is a dimensionless quantity derived by subtracting the population mean from an individual raw score and then dividing the difference by the population standard deviation. This conversion process is called standardizing or normalizing; however, 'normalizing' can refer to many types of ratios; see normalization (statistics) for more. 76 pp. Englisch.



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