



## Total Variation

By Lambert M. Surhone

Betascript Publishers Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - High Quality Content by WIKIPEDIA articles! In mathematics, the total variation of a real-valued function, defined on an interval  $[a, b]$   $\mathbb{R}$  is a measure of the one-dimensional arclength of the curve with parametric equation  $x(t)$ , for  $t \in [a, b]$ . The total variation is a norm defined on the space of measures of bounded variation. The space of measures on a  $\sigma$ -algebra of sets is a Banach space, called the  $ca$  space, relative to this norm. It is contained in the larger Banach space, called the  $ba$  space, consisting of finitely additive (as opposed to countably additive) measures, also with the same norm. 84 pp. Englisch.



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