


[DOWNLOAD](#)


# Variance

By Lambert M. Surhone

Betascript Publishers Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x5 mm. Neuware - High Quality Content by WIKIPEDIA articles! In probability theory and statistics, the variance of a random variable or distribution is the expected, or mean, value of the square of the deviation of that variable from its expected value or mean. Thus the variance is a measure of the amount of variation within the values of that variable, taking account of all possible values and their probabilities or weightings, not just the extremes which give the range. For example, a perfect die, when thrown, has expected value, expected absolute deviation the mean of the equally likely absolute deviations but expected square deviation or variance. 76 pp. Englisch.



**READ ONLINE**  
[ 5.25 MB ]

## Reviews

*Definitely among the finest publication I actually have possibly study. I could possibly comprehended almost everything using this published e book. Once you begin to read the book, it is extremely difficult to leave it before concluding.*

-- **Rosamond Runolfsdottir**

*Extremely helpful to any or all category of individuals. It really is rally fascinating throgh studying time period. I am just quickly could possibly get a pleasure of reading a composed ebook.*

-- **Lawrence Keeling**