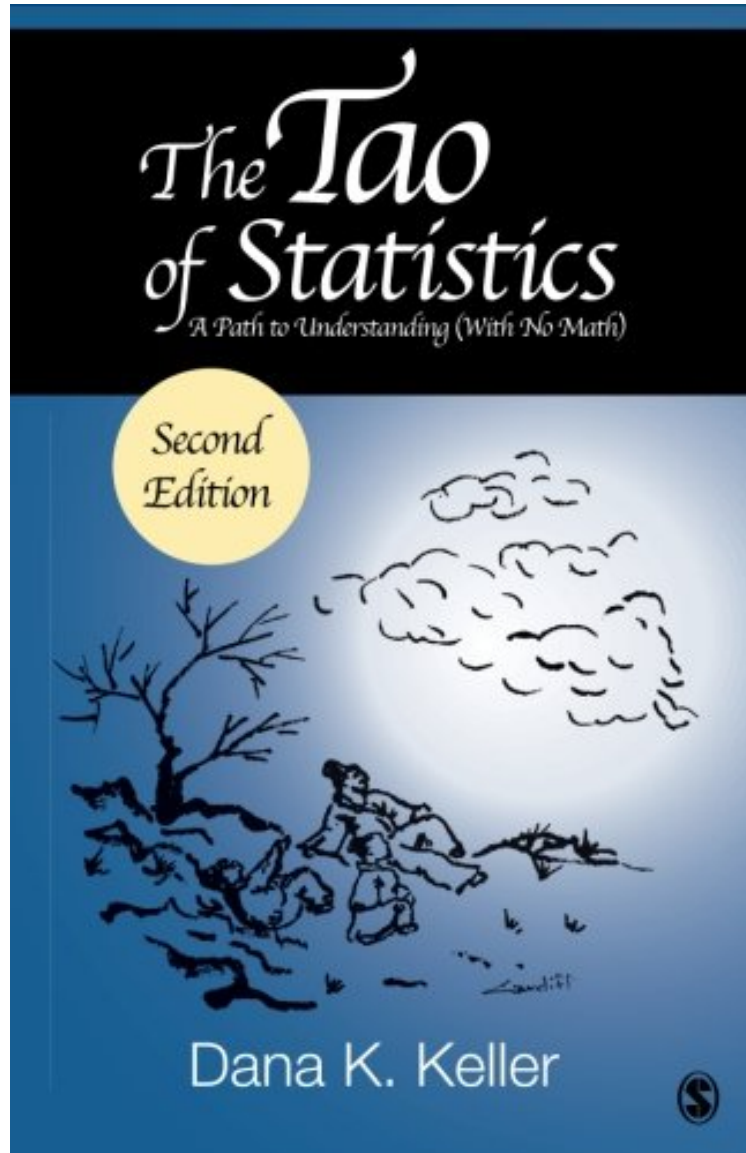


(Download free ebook) The Tao of Statistics: A Path to Understanding (With No Math)

## The Tao of Statistics: A Path to Understanding (With No Math)

*Dana K. Keller*

*\*Download PDF | ePub | DOC | audiobook | ebooks*



[Download](#)

[Read Online](#)

#804269 in Books Sage Publications Inc 2015-03-19 2015-03-05Original language:EnglishPDF # 1 8.50 x .44 x 5.50l, .0 #File Name: 148337792X192 pagesSage Publications Inc | File size: 28.Mb

**Dana K. Keller : The Tao of Statistics: A Path to Understanding (With No Math)** before purchasing it in order to gage whether or not it would be worth my time, and all praised The Tao of Statistics: A Path to Understanding (With No Math):

0 of 0 people found the following review helpful. It is very boring since I am not a statisticianBy CustomerIt is very boring since I am not a statistician. I preferred my classic research method book to this. I did enjoy the graphics and brief poetic introductions.0 of 0 people found the following review helpful. Five StarsBy Kim FarrisGreat0 of 0 people

found the following review helpful. Three StarsBy RCWfor college course

This Second Edition of Dana K. Kellers *The Tao of Statistics: A Path to Understanding (With No Math)* provides a reader-friendly approach to statistics in plain English. Unlike other statistics books, this text explains what statistics mean and how they are used, rather than how to calculate them. The book walks readers through basic concepts as well as some of the most complex statistical models in use. The Second Edition adds coverage of big data to better address its impact on p-values and other key concepts; material on small data to show readers how to handle data with fewer data points than optimal; and other new topics like missing data and effect sizes. The books two characters (a high school principal and a director of public health) return in the revised edition, with their examples expanded and updated with reference to contemporary concerns in the fields of education and health.