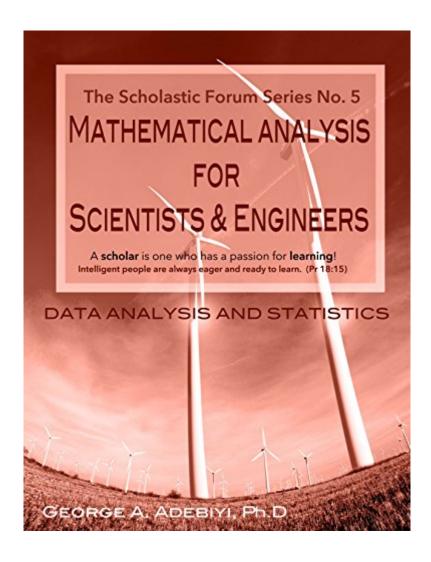
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# Data Analysis & Statistics (Mathematical Analysis For Scientists & Engineers Book 5)





# **Synopsis**

The Series Nos. 5 focuses on Data Analysis. In the sciences and engineering, model formulation and the solution of model equations cannot be deemed as success until experimental validation has been obtained. It is common therefore to generate considerable data in the course of experimentation, which must be analyzed to establish the validity of the proposed model. The Series on data analysis covers the fundamentals of probability and statistics, correlation and regression analyses. Part of the Series deals with data manipulation, where the main concern is to determine intermediate values from data tables. Particular attention is paid to cubic splines, which give a smooth curve fit to discrete numerical data.

### **Book Information**

File Size: 4237 KB

Print Length: 117 pages

Publication Date: May 27, 2016

Sold by:Â Digital Services LLC

Language: English

ASIN: B01GAB4SFA

Text-to-Speech: Enabled

X-Ray: Not Enabled

Word Wise: Not Enabled

Lending: Not Enabled

Enhanced Typesetting: Not Enabled

Best Sellers Rank: #551,819 Paid in Kindle Store (See Top 100 Paid in Kindle Store) #21 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Pure Mathematics > Functional Analysis #71 in Kindle Store > Kindle eBooks > Nonfiction > Science > Mathematics > Mathematical Analysis #174 in Books > Science & Math > Mathematics > Pure Mathematics > Functional Analysis

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