

Data Reduction And Error Analysis For The Physical Sciences

Philip R. Bevington ; D. Keith Robinson

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ISBN-13: 9780072472271; ISBN-10 ?Data Reduction and Error Analysis for the Physical Sciences, 2nd ed. 1 Aug 1993 . Data Reduction and Error Analysis for the Physical Sciences, 2nd ed. Abstract; Full Text; References (0); Cited By (10); Data & Media; Metrics Data Reduction And Error Analysis For The Physical Sciences . Data reduction and error analysis for the physical sciences/ Philip R. Bevington, D. Keith. Robinson.-3rd ed. p. cm. Includes bibliographical references and index Data Reduction Error Analysis Physical Sciences - AbeBooks Provides an introduction to the concepts of statistical analysis of data for students at undergraduate and graduate level. This text also provides tools for data Introduction to Statistics and Error Analysis II 6 Sep 2015 . 20 Data Reduction and Error Analysis for the Physical Sciences where $q = 1 - p$ Probability Distributions 21 0.30 0.25 0.20 0.15 Binomial Data Reduction and Error Analysis for the Physical Sciences ?30 Nov 2013 . 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