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Título: An Introduction To Order Statistics.

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Sinopsis

ISBN: 9789491216824

The book is written giving basic theory of order statistics on a lower technical level

The book presents basic theory of order statistics and its applications

The book will be a unique resource that brings together as well as special results of order statistics

The book is prepared bearing in mind first year graduate and advanced undergraduate levels

A lot of statisticians, actuarial mathematicians , reliability engineers, meteorologists, hydrologists, economists. Business and sport analysts deal with order statistics which play an important role in various fields of statistics and its application. This book enables a reader to check his/her level of understanding of the theory of order statistics. We give basic formulae which are more important in the theory and present a lot of examples which illustrate the theoretical statements. For a beginner in order statistics, as well as for graduate students it study our book to have the basic knowledge of the subject. A more advanced reader can use our book to polish his/her knowledge . An upgraded list of bibliography which will help a reader to enrich his/her theoretical knowledge and widen the experience of dealing with ordered observations , is also given in the book.

Content Level » Upper undergraduate

Keywords » Asymptotic Distribution - Estimation of unknown parameters - Extreme Values - Order Statistics - Prediction of future observations

Related subjects » Business, Economics & Finance - Econometrics / Statistics - Physical & Information Science - Statistical Theory and Methods - Statistics