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Non parametric Statistical Inference (Intro) *STATISTICAL INFERENCE PART-1 Introduction to Statistical Inference (Estimation \u0026amp; Testing of Hypothesis) | ScienceRoot*

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Genre/Form: Einführung: Additional Physical Format: Online version: Keeping, E.S. Introduction to statistical inference. Princeton, N.J., Van Nostrand [1962]

Introduction to statistical inference. (Book, 1962 ...

June 1963, p. 264 E. S. Keeping, Introduction to Statistical Inference (D. Van Nostrand Co., Princeton, N.J., 1962), xi + 451 pp., 66s.

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Originally published in 1962 by Van Nostrand, Princeton, NJ. A textbook emphasizing the inferential and decision-making aspects of statistics. For undergraduate students with a knowledge of elementary calculus.

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Bibliographic references Includes bibliographical references (pages 195-204) and index.

An introduction to statistical modeling of extreme values ...

Descriptive inference: 1 Summarize the observed data. 2 Tables with statistics, Data visualization through graphs. 3 Statistic = a function of data. Statistical inference: 1 Learning about unknown parameters from observed data. 2 Statistical models: All models are false but some are useful.

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