

Theory Of Point Estimation Lehmann Solution Manual

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since the publication in 1983 of theory of point estimation much new work has made it desirable to bring out a second edition the inclusion of the new material has increased the length of the book from 500 to 600 pages of the approximately 1000 references about 25 have appeared since 1983 the greatest change has been the addition to the sparse treatment of bayesian inference in the first edition this includes the addition of new sections on equivariant hierarchical and empirical bayes and on their comparisons other major additions deal with new developments concerning the information in equality and simultaneous and shrinkage estimation the notes at the end of each chapter now provide not only bibliographic and historical material but also introductions to recent development in point estimation and other related topics which for space reasons it was not possible to include in the main text the problem sections also have been greatly expanded on the other hand to save space most of the discussion in the first edition on robust estimation in particular l_m and r estimators has been deleted this topic is the subject of two excellent books by hampel et al 1986 and staudte and sheather 1990 other than subject matter changes there have been some minor modifications in the presentation

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the preface elucidates that the text is designed for degree courses in india however i imagine that it could play a useful role for those in britain it is mainly intended as an introductory text for those studying social sciences and economics individuals from other disciplines would no doubt still find it

useful as a general reference the chapters are well written and easy to follow an appealing feature of the book is that much emphasis is placed on the understanding and application of statistical methods there is avoidance of excessive presentation of formulae for these reasons alone i think that students will find the text attractive each chapter finishes with a series of well formulated questions which test the readers understanding the two chapters on statistical inference and tests of significance are excellent it is a comprehensive and interesting text one that i think most students would find useful indeed it is an useful addition to my library having already referred to it often the statistician london vol 45 no 3 1996

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