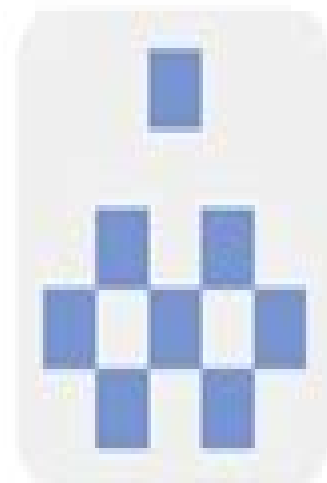


jzstats/Statistical- Inference-Course-Project



The project I produced for the 6th Course
'Statistical Inference' of 'Data Science
Specialization' by 'Johns Hopkins University' at
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,1977 **Tools for Statistical Inference** Martin A Tanner,1993-03-30 **Foundations of Statistical Inference** Leonard J. Savage,1964 Statistical Inference: Based on the Likelihood Adelchi Azzalini,1996 **A First Course in Causal Inference** Peng Ding (Statistician),2024 The past decade has witnessed an explosion of interest in research and education in causal inference due to its wide applications in biomedical research social sciences artificial intelligence etc This textbook based on the author s course on causal inference at UC Berkeley taught over the past seven years only requires basic knowledge of probability theory statistical inference and linear and logistic regressions It assumes minimal knowledge of causal inference and reviews basic probability and statistics in the appendix It covers causal inference from a statistical perspective and includes examples and applications from biostatistics and econometrics It would be suitable for an advanced undergraduate or graduate level course on causal inference or postgraduate and PhD level course in statistics and biostatistics departments **Logic of Statistical Inference** Ian Hacking,1965 **Two Expository Notes on Statistical Inference: Generalized Maximum Likelihood Methods with Exact Justifications on Two Levels. Confidence Curves: an Omnibus Technique for Estimation and Testing Statistical Hypotheses** ALLAN. BIRNBAUM,NEW YORK UNIV NY COURANT INST OF MATHEMATICAL SCIENCES.,1960 *Introduction to Statistical Inference* Jack Carl Kiefer,Gary Lorden,1987 *Foundations of Statistical Inference* V. P. Godambe,D. A. Sprott,René Descartes Foundation,1971 *Simultaneous Statistical Inference* Rupert G. Miller,1968 **The Foundations of Statistical Inference** ,1970

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