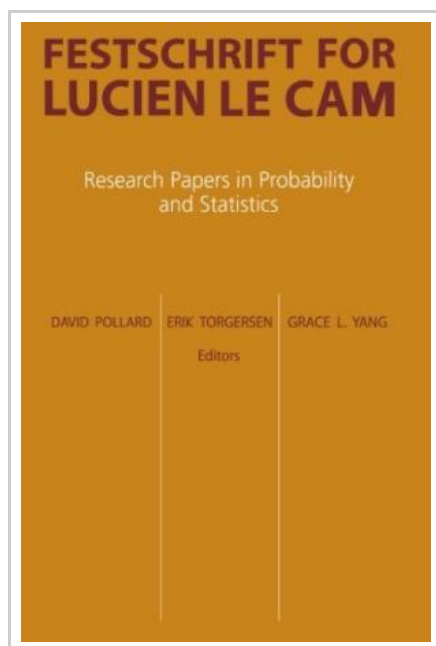




Festschrift for Lucien Le Cam

By Pollard, David / Torgersen, Erik

Book Condition: New. Publisher/Verlag: Springer, Berlin | Research Papers in Probability and Statistics | Contributed in honour of Lucien Le Cam on the occasion of his 70th birthday, the papers reflect the immense influence that his work has had on modern statistics. They include discussions of his seminal ideas, historical perspectives, and contributions to current research - spanning two centuries with a new translation of a paper of Daniel Bernoulli. The volume begins with a paper by Aalen, which describes Le Cam's role in the founding of the martingale analysis of point processes, and ends with one by Yu, exploring the position of just one of Le Cam's ideas in modern semiparametric theory. The other 27 papers touch on areas such as local asymptotic normality, contiguity, efficiency, admissibility, minimaxity, empirical process theory, and biological medical, and meteorological applications - where Le Cam's insights have laid the foundations for new theories. | 1 Counting Processes and Dynamic Modelling.- 2 Multivariate Symmetry Models.- 3 Local Asymptotic Normality of Ranks and Covariates in Transformation Models.- 4 From Model Selection to Adaptive Estimation.- 5 Large Deviations for Martingales.- 6 An Application of Statistics to Meteorology: Estimation of Motion.- 7 At the Interface of Statistics and...



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