

Likelihood

By A. W. F. Edwards



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Charles G. Morgan, Book Review: Likelihood: An -

An Account of the Statistical Concept of Likelihood and Its Application to Scientific Inference A. W. F. Edwards A. W. F. Edwards (1972). Likelihood

Aldrich : R.A. Fisher and the making of maximum -

In 1922 R. A. Fisher introduced the method of maximum likelihood. Edwards, A. W. F., Statistical Science, 1997; On Rereading R. A. Fisher Savage, Leonard J.,

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