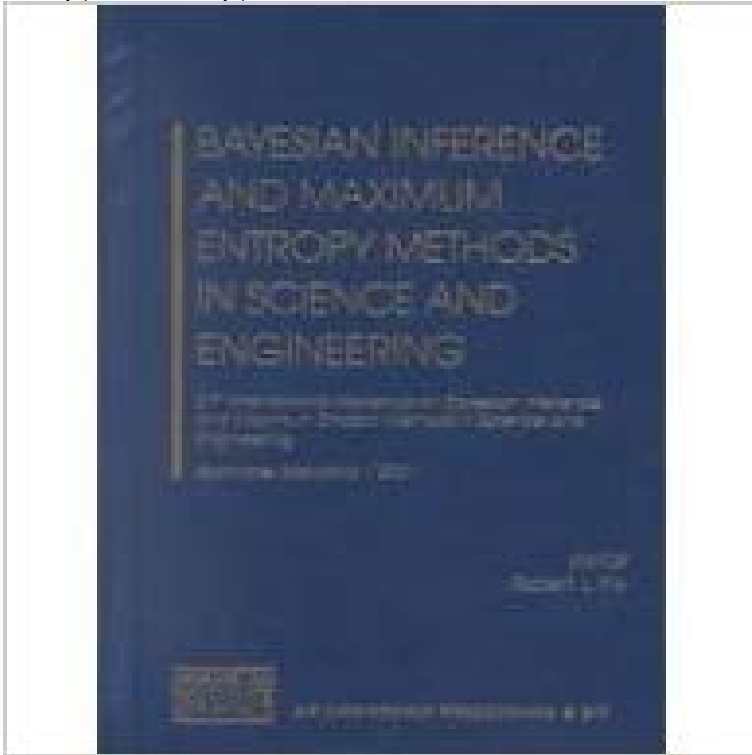


Bayesian Inference and Maximum Entropy Methods in Science and Engineering



Representing the proceedings of the August 2001 Baltimore conference, these 34 papers discuss estimation and inferencing, signal separation and restoration, topography and imaging, inductive logic theory, other theoretical issues, and applications. Additionally, a long essay praises the contribution

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