

Williams

Bayesian Inference and Maximum Entropy Methods in Science and Engineering

22nd International Workshop on Bayesian Inference and Maximum Entropy Methods in Science and Engineering, Moscow, Idaho, 3-7 August 2002

The papers for these proceedings were peer reviewed. Bayesian inference and maximum entropy methods provide a framework for analyzing very complicated data sets. The papers in this volume provide applications of these methods to problems such as medical imaging, weather prediction, intrusion detection, and modeling planetary nebulae. Other papers address foundational questions that underlie these methods. Topics include: estimation and inference; applications in physics; signal separation and classification; inductive logic theory; prior specification; and tutorials.

 **fachmedien.de**
WISSEN. EINFACH. FINDEN.

139,05 €

129,95 € (zzgl. MwSt.)

Nicht mehr lieferbar

Artikelnummer: 9780735401198

Medium: Buch

ISBN: 978-0-7354-0119-8

Verlag: AIP Press

Erscheinungstermin: 17.06.2003

Sprache(n): Englisch

Auflage: 1. Auflage 2003

Serie: AIP Conference Proceedings /
AIP Conference Proceedings Bayesian
Inference, Maximum Entropy

Produktform: Gebunden

Gewicht: 820 g

Seiten: 410

 **fachmedien.de**
WISSEN. EINFACH. FINDEN.

Kundenservice Verlag Dr. Otto Schmidt KG

Neumannstraße 10, 40235 Düsseldorf | kundenservice@otto-schmidt.de | 0221-93738-997 (Inland)

16.09.2026 | 01:48 Uhr

