

Mathematical Models For Handling Partial Knowledge In Artificial Intelligence

by **Giulianella Coletti; Didier Dubois; Romano Scozzafava**

In: Mathematical Models for Handling Partial Knowledge in Artificial Intelligence (G. Coletti, D. Dubois and R. Scozzafava, eds.), Plenum Press, New York 1995, In this paper we present an overview of mathematical models for handling . ing the partial and uncertain knowledge in Artificial Intelligence are related to the. Prof Mathematical Models for Handling Partial Knowledge in Artificial . Mathematical Models for Handling Partial Knowledge in Artificial . Mathematical Models for Handling Partial Knowledge in Artificial Intelligence Coletti Giulianella ; Dubois Didier ; Scozzafava R. ISBN: 9780306450761. Price: € Probabilistic Models In Artificial Intelligence (Editor, with Greg Carlson and Ronald Loui) Knowledge Representation and . in Mathematical Models for Handling Partial Knowledge in Artificial Intelligence, Mathematical Models for Handling Partial Knowledge in Artificial . - Google Books Result 1996-1997 Calculus of Probability and Mathematical Statistics at University of Perugia . Sinica for Seminars on Probability in Artificial Intelligence, Beijing (China) of Erice (Mathematical Models for Handling Partial Knowledge in Artificial Mathematical Models for Handling Partial Knowledge Artificial Int .

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