



knowledge-based cluster information from the data to grain

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paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Paperback. Publisher: Beijing Normal University Pub. Date :2010-04-15. Knowledge-based clustering is to show how to design a navigation platform to enable information seekers to better understanding and application of a wide variety of data sets. Go further than the fuzzy clustering, the authors demonstrated a knowledge-based clustering of this promising new paradigm is how to reveal the more meaningful data structures. and to the community to better address growing data and information flow. Through this knowledge-based clustering - from data to information grain reading to understand the foundation and knowledge-based clustering algorithm associated with. learn to apply their knowledge to the system modeling and design to go. Knowledge-based clustering - from data to information tablets First of fuzzy clustering and particle calculations presented and discussed in this field. Then. the author delves into logic-based neurons and neural networks. Knowledge-based clustering - from data to information grain of the core consists of nine chapters. which presents and analyzes the many different knowledge-based clustering method. Knowledge-based clustering - tablets from data to information. the third part of the working model for...



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