

Belief Revision (Cambridge Tracts in Theoretical Computer Science, Series Number 29) By Peter Gärdenfors **Beliefs and opinions** In simple how do you update a database of knowledge in the light of new information? What if the new information is in conflict with something that was previously held to be true? An intelligent system should be able to accommodate all such cases. **Belief revision examples** This book contains a collection of research articles on belief revision that are completely up to date and an introductory chapter that presents a survey of current research in the area and the fundamentals of the theory. **Belief revision psychology** Belief Revision (Cambridge Tracts in Theoretical Computer Science.

Belief revision examples

Belief revision is a topic of much interest in theoretical computer science and logic Series Number 29) Professor of cognitive science at the University of Lund Sweden:

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And it forms a central problem in research into artificial intelligence, **Belief revision pdf aqa** Thus this volume will be useful as a textbook on belief revision.

