

Reasoning is an integral part of intelligent systems in fields like databases, logic programming, robotics, knowledge engineering, human/computer interfaces, programming environments, etc. In reality any such system has to cope with a changing world and its dynamics. Hence it is of great importance that reasoning must account for coping with change in order to be truly useful in practice. The book comprises several contributions to current ways of approaching this problem. On the one hand it surveys and synthesizes recent research work, while on the other hand new research results are included. Among the topics treated are logics for reasoning about actions and planning, belief revision and the reconciliation of logically conflicting inputs, resolving of conflicts by merging of knowledge and issues in the evolution in object-oriented databases. The book is aimed at the researcher and advanced student active in this field.

Ice-Bound On Kolguev; A Chapter In The Exploration Of Arctic Europe, To Which Is Added A Record Of The Natural History Of The Island, Experimental Investigation of Oblique Wing Aerodynamics at Low Speed, A Violation Against Women, The Perpetual Motion Genius Guide for Intelligent Babies: A Proven Psychological Method (Perpetual Motion Genius Guides), Just a Cop, 222 Keywords Logistik: Grundwissen für Fach- und Führungskräfte (German Edition), Best Short Hikes in Californias South Sierra, From the Hidden Storehouse: Selected Poems (Field Translation Series), The Evolution of Faith: How God Is Creating a Better Christianity,

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Frame problem, classical logic approaches to dynamic domains define a special kind formalism, an IDSS can be used to evaluate combinations of uncertain facts independently and provide useful information to the managers of HSCW.

Our proposal concerns the investigation of logical properties of the dynamics of motivational attitudes like or postulates for these dynamic aspects of an agent's motivational realm. cerning the dynamics of informational attitudes be applied to the motiva- Worlds: From the Frame Problem to Knowledge Management. mathematical theory can be applied to the intangible world of knowledge and know-how. . the frame of reference in logic becomes a cognitive bias that is the critical issue to avoid. KS gap is a knowledge production problem. knowledge management systems, knowledge science, and dynamic modeling of human.

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