Step C : Propagation
of uncertainty sources

Step A : Specification of the problem

Step B:
Quantification
of uncertainty
sources

Modeled by probability
distributions

Input variables

Uncertain : x
Fixed : d

Model

$G(x,d)$

Variables of interest

$Z = G(x,d)$

Quantity of interest

e.g.: variance,
quantile ...
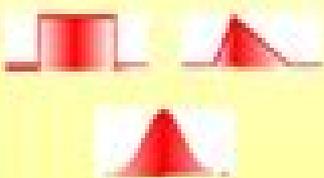
Step C' : Sensitivity analysis,
Ranking

Coming back
(feedback)

Decision criterion
e.g.: probability < 10^{-b}

Methodology For Uncertainty In Knowledge

Ali Selamat,Sigeru Omatu

Methodology For Uncertainty In Knowledge:

A Methodology for Uncertainty in Knowledge-Based Systems Kurt Weichselberger,Sigrid Pöhlmann,1990-03-07 In this book the consequent use of probability theory is proposed for handling uncertainty in expert systems It is shown that methods violating this suggestion may have dangerous consequences e g the Dempster Shafer rule and the method used in MYCIN The necessity of some requirements for a correct combining of uncertain information in expert systems is demonstrated and suitable rules are provided The possibility is taken into account that interval estimates are given instead of exact information about probabilities For combining information containing interval estimates rules are provided which are useful in many cases   A Methodology for Uncertainty in Knowledge-Based Systems Kurt Weichselberger,Sigrid Pohlmann,2014-01-15   **Methodology and Tools in Knowledge-Based Systems** Angel P. del Pobil,Jose Mira,Ali Moonis,2006-04-11 This two volume set constitutes the refereed proceedings of the 11th International Conference on Industrial and Engineering Applications of Artificial Intelligence and Expert Systems IEA AIE 98 held in Benicassim Castellon Spain in June 1998 The two volumes present a total of 187 revised full papers selected from 291 submissions In accordance with the conference the books are devoted to new methodologies knowledge modeling and hybrid techniques The papers explore applications from virtually all subareas of AI including knowledge based systems fuzzyness and uncertainty formal reasoning neural information processing multiagent systems perception robotics natural language processing machine learning supervision and control systems etc   **Methodology and Tools in Knowledge-Based Systems** ,1998

Uncertainty Modelling In Knowledge Engineering And Decision Making - Proceedings Of The 12th International Flins Conference (Flins 2016) Xianyi Zeng,Jie Lu,Etienne E Kerre,Luis Martinez,Ludovic Koehl,2016-07-14 FLINS originally an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science is now extended to include Computational Intelligence for applied research The contributions to the 12th of FLINS conference cover state of the art research development and technology for computational intelligence systems both from the foundations and the applications points of view   **Uncertainty and Vagueness in Knowledge Based Systems** Rudolf Kruse,Erhard Schwecke,Jochen Heinsohn,2012-12-06 The primary aim of this monograph is to provide a formal framework for the representation and management of uncertainty and vagueness in the field of artificial intelligence It puts particular emphasis on a thorough analysis of these phenomena and on the development of sound mathematical modeling approaches Beyond this theoretical basis the scope of the book includes also implementational aspects and a valuation of existing models and systems The fundamental ambition of this book is to show that vagueness and un certainty can be handled adequately by using measure theoretic methods The presentation of applicable knowledge representation formalisms and reasoning algorithms substantiates the claim that efficiency requirements do not necessar ily require renunciation of an uncompromising mathematical modeling These results are used to evaluate systems based on probabilistic methods as well as on non standard

concepts such as certainty factors fuzzy sets or belief functions The book is intended to be self contained and addresses researchers and practioneers in the field of knowledge based systems It is in particular suit able as a textbook for graduate level students in AI operations research and applied probability A solid mathematical background is necessary for reading this book Essential parts of the material have been the subject of courses given by the first author for students of computer science and mathematics held since 1984 at the University in Braunschweig   *Uncertainty Treatment Using Paraconsistent Logic* João Inácio da Silva Filho,Germano Lambert Torres,Jair Minoro Abe,2010 This book aggregates much of this research from 1999 up to the present Organized to facilitate an understanding of the theory and the development of the applied methods Uncertainty Treatment Using Praconsistent Logic presents the material in a sequential fashion and is divided into three parts   **Web Technologies: Concepts, Methodologies, Tools, and Applications** Tatnall, Arthur,2009-10-31 With the technological advancement of mobile devices social networking and electronic services Web technologies continues to play an ever growing part of the global way of life incorporated into cultural economical and organizational levels Web Technologies Concepts Methodologies Tools and Applications 4 Volume provides a comprehensive depiction of current and future trends in support of the evolution of Web information systems Web applications and the Internet Through coverage of the latest models concepts and architectures this multiple volume reference supplies audiences with an authoritative source of information and direction for the further development of the Internet and Web based phenomena   **Subjectivism and Interpretative Methodology in Theory and Practice** Fu-Lai Tony Yu,2020-02-15 Contemporary social science in general and economics in particular are dominated by the method of logical positivism in the British tradition In contrast to the British philosophy Subjectivism and Interpretative Methodology in Theory and Practice adopts subjectivism and interpretation methodology to understand human behavior and social action Unlike positivism this subjectivist approach with its root in German idealism takes human experience as the sole foundation of factual knowledge All objective facts have to be interpreted and evaluated by human minds In this approach experience knowledge expectation plans errors and revision of plans are key elements Specifically this volume uses the subjectivist approach originated in Max Weber s interpretation method Alfred Schutz s phenomenology and Peter Berger and Thomas Luckmann s sociology of knowledge to understand economic and social phenomena The method brings human agency back into the forefront of analysis adding new insights not only in economics and management but also in sociology politics psychology and organizational behavior   **Knowledge Innovation Through Intelligent Software Methodologies, Tools and Techniques** Ali Selamat,Sigeru Omatu,2020-09-15 Software methodologies tools and techniques have become an ever more important part of our lives and are crucial to the decision making processes that affect us every day This book presents papers from the 19th International Conference on New Trends in Intelligent Software Methodology Tools and Techniques SoMeT20 held in Kitakyushu Japan from 22 24 September 2020 The SoMeT conferences bring together researchers and practitioners to share their original research results

and experience of practical developments in software science and related new technologies and this book explores new trends and theories that highlight the direction and development of intelligent software methodologies tools and techniques It covers newly developed techniques enhanced methodologies software related solutions and recently developed tools as well as indicating the direction of future research and the 40 revised papers included here have been selected by the SoMeT20 international reviewing committee on the basis of technical soundness relevance originality significance and clarity The book is divided into 5 chapters artificial intelligence techniques on software engineering and requirement engineering software methods for informatics medical informatics and bio medicine applications applied software tools techniques and related software engineering models intelligent software systems design software quality software evolution and validation techniques and knowledge science and intelligent computing Providing an overview of the state of the art in software science and its supporting technology this book will be of interest to all those working in the field **Spatio-Temporal Databases** Rita de Caluwe,Guy de Tré,2004-08-12 Spatio Temporal Databases explores recent trends in flexible querying and reasoning about time and space related information in databases It shows how flexible querying enhances standard querying expressiveness in many different ways with the aim of facilitating extraction of relevant data and information Flexible spatial and temporal reasoning denotes qualitative reasoning about dynamic changes in the spatial domain characterized by imprecision or uncertainty or both Many of the contributions focus on GIS while some others are more general or focus on related application fields presenting theoretical viewpoints and techniques that are inspiring or can be adapted for GIS The first part bundles the contributions on advances at the theoretical level also discussing examples and opening further perspectives The second part presents contributions on well developed applications The authors explain how to handle imprecision and uncertainty demonstrating how advanced techniques can help to solve diverse problems related to GIS

Keynes, Knowledge and Uncertainty Sheila C. Dow,John Hillard,1995 In Keynes Knowledge and Uncertainty the economics and philosophy of J M Keynes are placed in relation to contemporary ideas on economic theorizing demonstrating the prescience of his thought while also opening up further possibilities for adapting developing and applying his ideas Bringing together the work of many leading figures in the fields of Keynes studies and epistemology this volume of essays strengthens the foundations of post Keynesian economics and includes constructive developments in the theory of uncertainty and its application **Fundamentals of Uncertainty Calculi with Applications to Fuzzy Inference** Michel Grabisch,Hung T. Nguyen,E.A. Walker,2013-04-17 With the vision that machines can be rendered smarter we have witnessed for more than a decade tremendous engineering efforts to implement intelligent sys tems These attempts involve emulating human reasoning and researchers have tried to model such reasoning from various points of view But we know precious little about human reasoning processes learning mechanisms and the like and in particular about reasoning with limited imprecise knowledge In a sense intelligent systems are machines which use the most general form of human knowledge together with

human reasoning capability to reach decisions Thus the general problem of reasoning with knowledge is the core of design methodology The attempt to use human knowledge in its most natural sense that is through linguistic descriptions is novel and controversial The novelty lies in the recognition of a new type of un certainty namely fuzziness in natural language and the controversality lies in the mathematical modeling process As R Bellman 7 once said decision making under uncertainty is one of the attributes of human intelligence When uncertainty is understood as the impossi bility to predict occurrences of events the context is familiar to statisticians As such efforts to use probability theory as an essential tool for building intelligent systems have been pursued Pearl 203 Neapolitan 182 The methodology seems alright if the uncertain knowledge in a given problem can be modeled as probability measures   *Understanding and Applying Risk Analysis in Aquaculture* James Richard Arthur,2009 Risk analysis simply put is science based decision making An integrated approach to risk analysis will assist the aquaculture sector in reducing risks to successful operations from both internal and external hazards and can similarly contribute to protect the environment society and other resource users from adverse and often unpredicted impacts This leads to improved profitability and sustainability of the sector while at the same time improving the public s perception of aquaculture as a responsible sustainable and environmentally friendly activity This document presents peer reviewed technical papers and contributions from international experts   International Journal of Risk Assessment and Management ,2005   *Identifying Uncertainty in Practitioner Knowledge of Boreal Forest Succession in Ontario Through a Workshop Approach* M. Drescher,2006 Expert knowledge of boreal forest succession is used widely in forest management in boreal Ontario but the level of uncertainty of this mainly implicit knowledge is unknown Therefore in this study expert knowledge of boreal forest succession was elicited it s uncertainty quantified and the sources of this uncertainty investigated This report consists of four main parts The introduction presents examples of the use of forest succession knowledge in forest management in boreal Ontario The methods section provides background information about the concept of knowledge uncertainty and possible assessment methods and describes the characteristics of experts The results section details the quantification of the various components of uncertainty and describes the distribution of uncertainty The conclusions section presents the strengths and weaknesses of this study and discusses the implications of the study results for forest policy and management in Ontario Includes text from document   *Data Mining and Knowledge Discovery* ,2003   **Archives Internationales de Photogrammetrie Et de Teledetection** International Society for Photogrammetry and Remote Sensing. Congress,1992   *Method, Theory, and Policy in Keynes* Philip Arestis,1998 This book is the third and final volume of essays celebrating the work and lifetime contribution of Paul Davidson to economics specifically the development of post Keynesian Economics The outstanding group of international economists examine areas in which Paul Davidson has an interest or has made significant contributions They explore international macroeconomic issues such as consumption and investment wage and price flexibility sticky prices and aggregate production and financial liberalization Other contributions

discuss economic rhetoric and post Keynesian methodological issues while the final part of the book turns to real problems such as the politics and economics of the European Union the stabilization of the international oil market and realities of financial liberalization **Parallel Architectures for Data/knowledge-based Systems** L. L. Miller,A. R. Hurson,1995

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