

Lecture Notes in Artificial Intelligence 1228

Subseries of Lecture Notes in Computer Science

**Shan-Hwei Nienhuys-Cheng
Roland de Wolf**

Foundations of Inductive Logic Programming



Springer

Foundations Of Inductive Logic

**Shan-Hwei Nienhuys-Cheng, European
Summer School in Logic, Language
and Information. 10, 1998,
Saarbrücken**

Foundations Of Inductive Logic:

Foundations of Inductive Logic Roy Harrod,1956 **Foundations of Inductive Logic** Roy Forbes Harrod,2003-01-01 **Foundations of Inductive Logic** Sir Roy Forbes Harrod,2021-09-09 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public To ensure a quality reading experience this work has been proofread and republished using a format that seamlessly blends the original graphical elements with text in an easy to read typeface We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant **Foundations of Inductive Logic Programming** Shan-Hwei Nienhuys-Cheng,Ronald de Wolf,2014-01-15 **Foundations of Inductive Logic** Harrod (Sir Roy Forbes),1956 **Foundations of Inductive Logic Programming** Shan-Hwei Nienhuys-Cheng,Ronald de Wolf,1997-04-18 Inductive Logic Programming is a young and rapidly growing field combining machine learning and logic programming This self contained tutorial is the first theoretical introduction to ILP it provides the reader with a rigorous and sufficiently broad basis for future research in the area In the first part a thorough treatment of first order logic resolution based theorem proving and logic programming is given The second part introduces the main concepts of ILP and systematically develops the most important results on model inference inverse resolution unfolding refinement operators least generalizations and ways to deal with background knowledge Furthermore the authors give an overview of PAC learning results in ILP and of some of the most relevant implemented systems *Foundations of Inductive Logic, by Roy Harrod,...* Henry Roy Forbes Harrod,1956 *Foundations of Inductive Logic Programming* Shan-Hwei Nienhuys-Cheng,European Summer School in Logic, Language and Information. 10, 1998, Saarbrücken,1998 **Pure Inductive Logic** Jeffrey Paris,Alena Vencovská,2015-04-02 Pure inductive logic is the study of rational probability treated as a branch of mathematical logic This monograph the first devoted to this approach brings together the key results from the past seventy years plus the main contributions of the authors and their collaborators over the last decade to present a comprehensive account of the discipline within a single unified context The exposition is structured around the traditional bases of rationality such as avoiding Dutch Books respecting symmetry and ignoring irrelevant information The authors uncover further rationality concepts both in the unary and in the newly emerging polyadic languages such as conformity spectrum exchangeability similarity and language invariance For logicians with a mathematical grounding this book provides a complete self contained course on the subject taking the reader from the basics up to the most recent developments It is also a useful reference for a wider audience from philosophy and computer science *Studies in Inductive Logic and*

Probability Rudolf Carnap, Richard C. Jeffrey, 1980-01-01 A basic system of inductive logic An axiomatic foundation for the logic of inductive generalization A survey of inductive systems On the condition of partial exchangeability Representation theorems of the de finetti type De finetti's generalizations of exchangeability The structure of probabilities defined on first order languages A subjectivist's guide to objective chance *Philosophical Foundations of Probability Theory* Roy Weatherford, 2022-06-01 First published in 1982 *Philosophical Foundations of Probability Theory* starts with the uses we make of the concept in everyday life and then examines the rival theories that seek to account for these applications It offers a critical exposition of the major philosophical theories of probability with special attention given to the metaphysical and epistemological assumptions and implications of each The Classical Theory suggests probability is simply the ratio of favorable cases to all equally possible cases it is this theory that is relied on by gamblers and by most non specialists The A Priori Theory on the other hand describes probability as a logical relation between statements based on evidence The Relative Frequency theories locate it not in logic but among empirical rates of occurrence in the real world while the Subjectivist Theory identifies probability with the degree of a person's belief in a proposition Each of these types of theory is examined in turn and the treatment is unified by the use of running examples and parallel analyses of each theory The final chapter includes a summary and the author's conclusions This book is an essential read for scholars and researchers of Philosophy *Foundations of Intelligent Systems* Ning Zhong, Zbigniew W Ras, Shusaku Tsumoto, Einoshin Suzuki, 2003-10-10 This volume contains the papers selected for presentation at the 14th International Symposium on Methodologies for Intelligent Systems ISMIS 2003 held in Maebashi City Japan 28-31 October 2003 The symposium was organized by the Maebashi Institute of Technology in co operation with the Japanese Society for Artificial Intelligence It was sponsored by the Maebashi Institute of Technology Maebashi Convention Bureau Maebashi City Government Gunma Prefecture Government US AFOSR AOARD the Web Intelligence Consortium Japan Gunma Information Service Industry Association and Ryomo Systems Co Ltd ISMIS is a conference series that was started in 1986 in Knoxville Tennessee Since then it has been held in Charlotte North Carolina Knoxville Tennessee Turin Italy Trondheim Norway Warsaw Poland Zakopane Poland and Lyon France The program committee selected the following major areas for ISMIS 2003 active media human computer interaction autonomic and evolutionary computation intelligent agent technology intelligent information retrieval intelligent information systems knowledge representation and integration knowledge discovery and data mining logic for artificial intelligence soft computing and Web intelligence **Logical Foundations of Probability** Rudolf Carnap, 1967 **John von Neumann and the Foundations of Quantum Physics** Miklós Rédei, Michael Stöltzner, 2013-03-09 John von Neumann 1903-1957 was undoubtedly one of the scientific geniuses of the 20th century The main fields to which he contributed include various disciplines of pure and applied mathematics mathematical and theoretical physics logic theoretical computer science and computer architecture Von Neumann was also actively involved in politics and

science management and he had a major impact on US government decisions during and especially after the Second World War There exist several popular books on his personality and various collections focusing on his achievements in mathematics computer science and economy Strangely enough to date no detailed appraisal of his seminal contributions to the mathematical foundations of quantum physics has appeared Von Neumann s theory of measurement and his critique of hidden variables became the touchstone of most debates in the foundations of quantum mechanics Today his name also figures most prominently in the mathematically rigorous branches of contemporary quantum mechanics of large systems and quantum field theory And finally as one of his last lectures published in this volume for the first time shows he considered the relation of quantum logic and quantum mechanical probability as his most important problem for the second half of the twentieth century The present volume embraces both historical and systematic analyses of his methodology of mathematical physics and of the various aspects of his work in the foundations of quantum physics such as theory of measurement quantum logic and quantum mechanical entropy The volume is rounded off by previously unpublished letters and lectures documenting von Neumann s thinking about quantum theory after his 1932 Mathematical Foundations of Quantum Mechanics The general part of the Yearbook contains papers emerging from the Institute s annual lecture series and reviews of important publications of philosophy of science and its history

Foundations of Economic Method Lawrence A. Boland,2003-04-17 This updated edition is radically changed from the original and will be much appreciated by thinkers within economics Boland is back

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Artificial Intelligence: Methodology, Systems, and Applications Doris R. Scott,2003-08-02 This book constitutes the refereed proceedings of the 10th International Conference on Artificial Intelligence Methodology Systems and Applications AIMSA 2002 held in Varna Bulgaria in September 2002 The 26 revised full papers presented together with 2 invited papers were carefully reviewed and selected for inclusion in this book The papers address a broad spectrum of topics in AI including natural language processing computational learning Machine learning AI planning heuristics neural information processing adaptive systems computational linguistics multi agent systems AI logic knowledge management and information retrieval

The Foundations of Scientific Inference Wesley Salmon,1967-09 Not since Ernest Nagel s 1939 monograph on the theory of probability has there been a comprehensive elementary survey of the philosophical problems of probability and induction This is an authoritative and up to date treatment of the subject and yet it is relatively brief and nontechnical Hume s skeptical arguments regarding the justification of induction are taken as a point of departure and a variety of traditional and

contemporary ways of dealing with this problem are considered The author then sets forth his own criteria of adequacy for interpretations of probability Utilizing these criteria he analyzes contemporary theories of probability as well as the older classical and subjective interpretations

Computational Learning Theory Paul Fischer, Hans U. Simon, 2003-07-31 This book constitutes the refereed proceedings of the 4th European Conference on Computational Learning Theory EuroCOLT 99 held in Nordkirchen Germany in March 1999 The 21 revised full papers presented were selected from a total of 35 submissions also included are two invited contributions The book is divided in topical sections on learning from queries and counterexamples reinforcement learning online learning and expert advice teaching and learning inductive inference and statistical theory of learning and pattern recognition

Collected Papers on Epistemology, Philosophy of Science and History of Philosophy W. Stegmüller, 2012-12-06 These two volumes contain all of my articles published between 1956 and 1975 which might be of interest to readers in the English speaking world The first three essays in Vol 1 deal with historical themes In each case I have attempted a rational reconstruction which as far as possible meets contemporary standards of exactness In The Problem of Universals Then and Now some ideas of W V Quine and N Goodman are used to create a modern sketch of the history of the debate on universals beginning with Plato and ending with Hao Wang's System E The second article concerns Kant's Philosophy of Science By analyzing his position vis à vis I Newton Christian Wolff and D Hume it is shown that for Kant the very notion of empirical knowledge was beset with a fundamental logical difficulty In his metaphysics of experience Kant offered a solution differing from all prior as well as subsequent attempts aimed at the problem of establishing a scientific theory The last of the three historical papers utilizes some concepts of modern logic to give a precise account of Wittgenstein's so called Picture Theory of Meaning E Stenius interpretation of this theory is taken as an intuitive starting point while an intensional variant of Tarski's concept of a relational system furnishes a technical instrument The concepts of model world and of logical space together with those of homomorphism and isomorphism between model worlds and between logical spaces form the conceptual basis of the reconstruction

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