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Proceedings of the Ohio Mechanics' Institute Scientific Proceedings of the Ohio Mechanics' Institute Proceedings of the Geological Society of America The American Journal of the Medical Sciences Scientific Proceedings of the Ohio Mechanics' Institute The Edinburgh University Calendar The Annual American Catalogue 1886-1900 *Bernard Hodgson H. Autrum Youssef Hamadi Robert Harper Sanjam Garg Karl Aberer Geological Society of America Geological Society of America Ohio Mechanics' Institute, Cincinnati Ohio Mechanics' Institute Geological Society of America University of Edinburgh*

economics as moral science investigates the problem of the ethical neutrality of mainstream economic theory within the context of the methodology of economics as a science against the conventional wisdom the author argues that there are serious moral presuppositions to the theory but that economics could still count as a scientific or rational form of inquiry the basic questions addressed the ethical implications of economics its status as a scientific mode of theory construction and the relation between these factors are absolutely fundamental ones for an understanding of contemporary economics the philosophy of the human sciences and our current market culture moreover the study provides a thorough philosophical analysis of the critical issues at stake from the inside from the credible perspective of a particular but foundational economic theory the neoclassical theory of rational choice

when seen from an outsider's vantage point the development of knowledge in the sensory sciences must appear massive and the result of some carefully followed master plan in reality it is the result of numerous relatively independent human endeavors shaped by application of the scientific method the comprehensive construction of quantitative theories of sense organ function has occurred only recently but at an explosive rate prefaced by centuries of expansion in the physical sciences predicated on this growth the twentieth century may become known as the age of the biological sciences with the

exception of a modest number of intellectual giants there were few contributors to the foundations of the sensory sciences before the dawn of this century at least 90 of existing knowledge has been produced by scientists working in laboratories founded since 1920 if any single scientist and his laboratory may be identified with the growth in the sensory sciences it is edgar douglas adrian first baron of cambridge and leader of the physiological laboratory at cambridge university england lord adrian s influence upon the sensory sciences was great not only in terms of his contribution to knowledge itself but also through the influence which he exerted upon numerous young scientists who spent weeks or years at the cambridge laboratory and who later returned to their homelands and colleagues with the seeds of vigorous research and quantitative inquiry firmly implanted

this is the first book presenting a broad overview of parallelism in constraint based reasoning formalisms in recent years an increasing number of contributions have been made on scaling constraint reasoning thanks to parallel architectures the goal in this book is to overview these achievements in a concise way assuming the reader is familiar with the classical sequential background it presents work demonstrating the use of multiple resources from single machine multi core and gpu based computations to very large scale distributed execution platforms up to 80 000 processing units the contributions in the book cover the most important and recent contributions in parallel propositional satisfiability sat maximum satisfiability maxsat quantified boolean formulas qbf satisfiability modulo theory smt theorem proving tp answer set programming asp mixed integer linear programming milp constraint programming cp stochastic local search sls optimal path finding with a model checking for linear time temporal logic mc ltl binary decision diagrams bdd and model based diagnosis mbd the book is suitable for researchers graduate students advanced undergraduates and practitioners who wish to learn about the state of the art in parallel constraint reasoning

this book unifies a broad range of programming language concepts under the framework of type systems and structural operational semantics

the aim of cryptography is to design primitives and protocols that withstand adversarial behavior information theoretic cryptography how so ever desirable is extremely restrictive and most non trivial cryptographic tasks are known to be information theoretically impossible in order to realize sophisticated cryptographic primitives we forgo information theoretic security and assume limitations on what can be efficiently computed in other words we attempt to build secure systems conditioned on some computational intractability assumption such as factoring discrete log decisional diffie hellman learning with errors and many more in this work based on the 2013 acm doctoral dissertation award winning thesis we put forth new plausible lattice based constructions with properties that approximate the sought after multilinear maps the multilinear analog of the decision diffie hellman problem appears to be hard in our construction and this allows for their use in cryptography these constructions open doors to providing solutions to a number of important open problems

this lecture introduces systematically into the problem of managing large data collections in peer to peer systems search over large datasets has always been a key problem in peer to peer systems and the peer to peer paradigm has incited novel directions in the field of data management this resulted in many novel peer to peer data management concepts and algorithms for supporting data management tasks in a wider sense including data integration document management and text retrieval the lecture covers four different types of peer to peer data management systems that are characterized by the type of data they manage and the search capabilities they support the first type are structured peer to peer data management systems which support structured query capabilities for standard data models the second type are peer to peer data integration systems for querying of heterogeneous databases without requiring a common global schema the third type are

peer to peer document retrieval systems that enable document search based both on the textual content and the document structure finally we introduce semantic overlay networks which support similarity search on information represented in hierarchically organized and multi dimensional semantic spaces topics that go beyond data representation and search are summarized at the end of the lecture table of contents introduction structured peer to peer databases peer to peer data integration peer to peer retrieval semantic overlay networks conclusion

list of members

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