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Metamathematics of Fuzzy Logic | Petr H jek | Springer

This book presents a systematic treatment of deductive aspects and structures of fuzzy logic understood as many valued logic sui generis. Some important systems of real-valued propositional and predicate calculus are defined and investigated.

Handbook of Mathematical Fuzzy Logic, Volume 1 (Studies in ...

Originating as an attempt to provide solid logical foundations for fuzzy set theory, and motivated also by philosophical and computational problems of vagueness and imprecision, Mathematical Fuzzy Logic (MFL) has become a significant subfield of mathematical logic.

Fuzzy Mathematical Programming: Theory, Applications and ...

fuzzy relationships and fuzzy parameters into these models. Second, it extends these ideas to situations where both fuzziness and randomness are under one roof in a mathematical programming setting.

Book Review: Handbook of Mathematical Fuzzy Logic, Petr ...

Furthermore, in discussions about the mathematical foundations for the set algebra of fuzzy sets, a kind of agreement has been reached to consider, for example, intersection and cartesian product

Computational complexity, arithmetical hierarchy and mathematical fuzzy logic - Petr H jek

The lecture of Petr H jek, 'Computational complexity, arithmetical hierarchy and mathematical fuzzy logic', presented at the "Trends in Logic IX" conference

From Fuzzy Logic to Fuzzy Mathematics - [PDF Document]

From Fuzzy Logic to Fuzzy MathematicsPetr Cintula,

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2004 Petr Cintula FIFI CVUT, Katedra matematiky

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Mathematical fuzzy logic - universal logic

Mathematical fuzzy logic or fuzzy logic in the narrow

sense is symbolic many-valued logic with a comparative notion of truth. Best understood systems are t-norm based, i.e. using continuous t-norms on the interval [0,1] as standard semantics of conjunction and their residua as standard semantics of implication.

Fuzzy linear programming and applications -

UNICAMP

Institute of Statistics and Mathematics, J.W. Goethe University of Frankfurt am Main, D-60054 Frankfurt am Main, Germany
Abstract This paper presents a survey on methods for solving fuzzy linear programs.

Fuzzy logic - Wikipedia, the free encyclopedia

Fuzzy logic is a form of many-valued logic in which the truth values of variables may be any real number between 0 and 1, = considered to be "fuzzy".

Formal systems of fuzzy logic and their fragments ...

Formal systems of fuzzy logic (including the well-known Łukasiewicz and Gödel-Dummett infinite-valued logics) are well-established logical systems and respected members of the broad family of the so-called substructural logics closely related to the famous logic BCK.

Logics of formal inconsistency arising from systems of ...

This paper proposes the meeting of fuzzy logic with paraconsistency in a very precise and foundational way. Specifically, in this paper we introduce expansions of the fuzzy logic MTL by means of primitive operators for consistency and inconsistency.

Fuzzy Mathematical Programming approach for Solving Fuzzy ...

Fuzzy Linear Fractional Programming problem has been used as an important planning tool for the different disciplines such as engineering, business, finance, economics, etc.

Applied Mathematical and Computational Sciences - mililink.com

The Applied Mathematical and Computational Sciences (ISSN 0976-1586) is a peer-reviewed international journal. This Multidisciplinary journal publishes significant research papers from all branches of applied mathematical and computational sciences. The prestigious interdisciplinary editorial board reflects the diversity of subjects covered in this journal, including applied mathematics.

2017: Fuzzy Logic, Clear Impact The Golden Goose Award

With that, he named his seminal 1965 paper Fuzzy Sets, and today his concepts go by the more general name fuzzy math, or fuzzy logic. A mixed response Fuzzy Sets is one of the most cited scientific works of all time and has impact far beyond the scientific literature.