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Summary:

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Fuzzy logic - Wikipedia 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. It is employed to handle the concept of. Neuro-fuzzy - Wikipedia In the field of artificial intelligence, neuro-fuzzy refers to combinations of artificial neural networks and fuzzy logic. (PDF) Pseudo Fuzzy Set - ResearchGate PDF | Here a novel idea to handle imprecise or vague set viz. Pseudo fuzzy set has been proposed. Pseudo fuzzy set is a triplet of element and its two.

Fuzzy Logic Pseudo Fuzzy Logic Nonlinear Logic Algorithmic ... Madeline Black wa-cop.org Fuzzy Logic Pseudo Fuzzy Logic Nonlinear Logic Algorithmic Logic Non Algorithmic Logic Counterintuitive Logic Nonlinearly Counterintuitive. CiteSeerX "The pseudo-linear semantics of interval-valued ... @MISC{Gasse09thepseudo-linear, author = B. Van Gasse and C. Cornelis and G. Deschrijver and E. E. Kerre, title = {The pseudo-linear semantics of interval. Pseudo-chain completeness of formal interval-valued fuzzy ... Triangle Logic is a formal fuzzy logic with intervals as truth values. Its construction is based on triangle algebras: equationally defined structures that are.

CiteSeerX "1 PSEUDO-CHAIN COMPLETENESS OF FORMAL INTERVAL ... CiteSeerX - Document Details (Isaac Council, Lee Giles, Pradeep Teregowda): www.fuzzy.Ugent.be Triangle Logic is a formal fuzzy logic with intervals as. A Novel Fuzzy Logic Model for Pseudo-Relevance Feedback ... In this paper, a novel fuzzy logic-based expansion approach considering the relevance score produced by different rank aggregation approaches is proposed. FUZZY LOGIC SYSTEMS: ORIGIN, CONCEPTS, AND TRENDS FUZZY LOGIC SYSTEMS: ORIGIN, CONCEPTS, AND TRENDS Lotfi A. Zadeh Computer Science Division Department of EECS UC Berkeley November 10, 2004 Hong Kong.

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