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Fuzzy Closure Systems And Fuzzy

fuzzy closure and co-closure systems in the framework of complete lattices. In Section 2, we recall some definitions, notations and results which will be used in subsequent sections. In Section 3, we show that every fuzzy closing morphological operator induced by a fuzzy relation is a coherent fuzzy consequence operator. In

On the relation between fuzzy closing morphological ...

Biacino and Gerla [3,4] defined a kind of fuzzy closure systems by extending 2^X to I^X . Moreover, Kim [16] proved that the lattice of fuzzy closure systems is isomorphic to the lattice of fuzzy ...

Fuzzy closure systems and fuzzy closure operators

A fuzzifying closure system is introduced as a fuzzy set on the collection of subsets of a nonempty set. It is proved that this structure is a particular fuzzy lattice ordered poset. Conversely, every lattice ordered poset is isomorphic to a fuzzifying closure system.

Fuzzifying Closure Systems and Fuzzy Lattices | SpringerLink

The aim of this work is providing a characterization in terms of closure systems, for the construction, given a mapping $f: A \rightarrow B$ from a fuzzy preordered set A into an unstructured set B , of a ...

On Closure Systems and Adjunctions Between Fuzzy ...

Actually, there are close relations between (L, M) -fuzzy closure systems and (L, M) -fuzzy convex structures. In , Pang and Xiu provided a transforming method from (L, M) -fuzzy closure systems to (L, M) -fuzzy convex structures in the following way. Proposition 4.4. Let (X, C) be an (L, M) -fuzzy closure space. Define a mapping $C^*: L^X \rightarrow M^X$ by

Relations among (L, M)-fuzzy convex structures, (L, M ...

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The category of algebraic fuzzy closure L -systems on ...

And a pair $(X, \text{afii9850})$ is called an L -fuzzy closure system space if afii9850 is an L -fuzzy closure system on X . If afii9850 satisfies (S1), (S2) in addition, (S3) $\text{afii9850}(a \rightarrow U) \geq \text{afii9850}(U)$ for each $U \in L^X$, $a \in L$, then we say that afii9850 is a strong L -fuzzy closure system on X . And a pair $(X, \text{afii9850})$ is called a strong L -fuzzy closure system space if afii9850 is a strong L -fuzzy closure system on X . Obviously, every strong L -fuzzy closure system is an L -fuzzy closure system, but ...

L-fuzzy closure systems - ScienceDirect

A subset C of $F(X)$ is called a fuzzy closure system on X if it satisfies (FC1) and (FC2). For a fuzzy closure system C on X , the pair (X, C) is called a fuzzy closure system space. A mapping $\varphi: (X, C) \rightarrow (Y, C)$ is called fuzzy closure-preserving (fuzzy CLP, in short) provided that $B \in C_Y$ implies $\varphi \leftarrow (B) \in C_X$.

A new definition of order relation for the introduction of ...

A closure system T in $\sim(S)$ is said to be a topological closure system if for any $\sim, \forall T, \# \forall v. T$ in example (i) is a topological closure system. Conversely with every topological closure system we can associate a fuzzy topology in a natural way, namely by taking every element of the topological closure system to be a closed fuzzy subset of X . Definition 4.5.

Lattice of fuzzy subalgebras and closure systems in I^X ...

Introduction to Fuzzy Logic. Fuzzy Logic is a logic or control system of an n -valued logic system which uses the degrees of state "degrees of truth" of the inputs and produces outputs which depend on the states of the inputs and rate of change of these states (rather than the usual "true or false" (1 or 0), Low or High Boolean logic (Binary) on which the modern computer is based).

What is Fuzzy Logic System - Operation, Examples ...

In this paper, notions of fuzzy closure system and fuzzy closure L -system on L -ordered sets are introduced from the fuzzy point of view. We first explore the fundamental properties of fuzzy closure systems. Then the correspondence between fuzzy closure systems (fuzzy closure L -systems) and fuzzy closure operators is established. Finally, we study the connections between fuzzy closure systems and fuzzy Galois connections. © 2011 WILEY-VCH Verlag GmbH & Co. KGaA, Weinheim

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FUZZY CLOSURE SYSTEMS ON COMPLETE RESIDUATED LATTICES

We introduce the notions of closure operator and closure system in a non-commutative fuzzy framework, where the structure of truth values is a generalized residuated lattice, L.

A Note on L-fuzzy Closure Systems | Request PDF

The pair (X, C) is called an Alexandrov L-fuzzy closure space. An Alexandrov L-fuzzy closure space is called: (T) topological if $C(C(f)) \leq C(f) \forall f \in L^X$, (SE) separated if $C(\top x *) = \top x *$ for all $x, y \in X$, (SY) symmetric if $C(\top x)(y) = C(\top y)(x)$ for all $x, y \in X$, (CS) (L, $\oplus$)-fuzzy closure space if

On Alexandrov L-fuzzy nearness - IOS Press

Observe that the families are not necessarily closure systems. A counter-example is the system consisting of equations $u \circ R_1 = u$ and $u \circ R_2 = u$, where R_1 and R_2 are fuzzy relations given after the proof of Theorem 5.1. In this case the whole set A is not a solution to this system, so $\square u \circ R_1 = u, u \circ R_2 = u \square$ is not a closure system in $F(A)$.

Fuzzy relational inequalities and equations, fuzzy quasi ...

Closure operators (and closure systems) play a significant role in both pure and applied mathematics. In the framework of fuzzy set theory, several particular examples of closure operators and systems have been considered (e.g., so-called fuzzy subalgebras, fuzzy congruences, fuzzy topology, etc.).

Fuzzy Closure Operators - COnnecting REpositories

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