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A Semantically Based Lattice Approach

For this approach, the knowledge model (K) represents generalization relationships between concepts composed of terms extracted from a text corpus. For any concept $A, B \in K$, $A \subseteq B$ iff any instance of A is also an instance of B . Formally, the lattice (K, \subseteq) is a directed graph containing K vertices, and the relation \subseteq defines the edges of the graph [3].

A Semantically-based Lattice Approach for Assessing ...

A Semantically-based Lattice Approach for Assessing Patterns in Text Mining Tasks

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In finance, a lattice model is a technique applied to the valuation of derivatives, where a discrete time model is required. For equity options, a typical example would be pricing an American option, where a decision as to option exercise is required at "all" times (any time) before and including maturity. A continuous model, on the other hand, such as Black-Scholes, would only allow for the valuation of European options, where exercise is on the option's maturity date. For interest rate ...

Lattice model (finance) - Wikipedia

A Semantically-based Lattice Approach for Assessing Patterns in Text Mining Tasks: PDF: John Atkinson, Alejandro Figueroa, Claudio Pérez 467-476: Articles. Efficient use of Pivots for Approximate Search in Metric Spaces: PDF (Spanish) Raisa Socorro Llanes, María Luisa Micó Andrés 477-488: On the NP-

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Completeness of Computing the Commonality ...

Vol 17, No 4 (2013)

The paper proposes a context interchange mechanism based on lattice theory which can handle changes in the semantics of data at both the source and the receiver. A site-copy selection algorithm is also presented which selects the set of sources that can supply semantically meaningful data to the query of a particular source.

Context interchange: A lattice based approach - ScienceDirect

semantic security, the flatness factor of a lattice was introduced in as a fundamental criterion which implies that conditional outputs are indistinguishable for different input messages.

Semantically Secure Lattice Codes for Compound MIMO

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Channels

Almost all semantically secure lattice-based PKE schemes based on the LWE/LWR problem are associated with a certain decryption failure probability. Thus, the associated PKE/KEM schemes may encounter a failure event when the two involved parties fail to establish a shared secret key. Designers strive to achieve an non-negligible failure probability

Generic Side-channel attacks on CCA-secure lattice-based

...

Finally, it uses a fast hash-based approach to remove any "nonclosed" sets found during computation. We also present CHARM-L, an algorithm that outputs the closed itemset lattice, which is very ...

Analysis and Representation of Biomedical data with ...

A direct approach to simulation is the use of the fabricated

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lattice's CT reconstruction as geometry for analysis, examples of this approach can be seen in [2,28,29]. However, this approach tends to lead to computationally intensive models consisting of dense continuum element- based FE meshes; this negatively impacts CPU time and hence time ...

A Monte Carlo simulation-based approach to realistic ...

2Lattice-basedRepresentationofContext The concept of context has been treated from different perspective by various researchers. For example, the Truth Maintenance System (TMS) [Doy89] <ind the Assumption-based

Context interchange : a lattice based approach

The cornerstone of Cisco's transformation was its move from an individualistic culture to one based on collaboration, which lies at the heart of lattice ways to work and participate. In 2002, Cisco began to implement a system of cross-functional councils and

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boards designed to both speed up the company's responsiveness to market conditions ...

The corporate lattice: Rethinking careers | Deloitte Insights

3 Lattice Parsing One can think of lattice parsing as two tasks that the parser solves simultaneously: the parser needs to find a path through the lattice and it needs to find a parse tree . Importantly, the parser solves this task under the condition that the parse tree and the path agree with each other, i.e. the tokens that the parse

A Graph-based Lattice Dependency Parser for Joint ...

a method to perform SVM text classification with concept lattice-based kernel, which consists of text pre-processing, feature selection, lattice construction, computation of pairwise term similarity and kernel matrix, and SVM classification in the

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transformed feature space.

A concept lattice-based kernel for SVM text classification

In this model, we address the issue of semantically clustering the web services using lattices based on multi-agent systems. Lattice based clustering is achieved using Formal Concept Analysis (FCA). A concept lattice is feasible for small to medium size collections.

Semantic Web Service Clustering Using Concept Lattice

...

The fundamental assumption of typicality-based treatment is that strengthening access to semantic attributes results in facilitation of target semantic nodes at the semantic level, which further facilitates access to phonologic representations, thereby strengthening phonologic nodes as well.

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Evaluating the Effectiveness of Semantic-Based Treatment ...

A lattice organizational structure is one where teams can manage themselves and where the company doesn't have a formal chain of command. It can help boost innovation, save money, improve morale and make decision-making easier. However, challenges with implementation, control and hiring can occur.

Lattice Organization Structure | Bizfluent

Abstract: Driving style analysis plays a pivotal role in intelligent vehicle design. This paper presents a novel framework for driving style analysis based on primitive driving patterns. To this end, a Bayesian nonparametric approach based on a hidden semi-Markov model (HSMM) is introduced to extract the primitive driving patterns from multi-dimensional time-series driving data without prior ...

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Driving Style Analysis Using Primitive Driving Patterns ...

NEUTROSOPHIC CONCEPT LATTICE BASED APPROACH FOR COMPUTING HUMAN ACTIVITIES FROM CONTEXTS Sangeeta Mittal¹, Krishna Gopal² and S.L. Maskara³ ¹Department of Computer Science & Engineering, Jaypee Institute of Information Technology, Noida, Uttar Pradesh - 201307, India

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