

A Semantically Based Lattice Approach For Assessing

[Book] A Semantically Based Lattice Approach For Assessing

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A Semantically Based Lattice Approach

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A Semantically-based Lattice Approach for Assessing ...

A Semantically-based Lattice Approach for Assessing Patterns in Text Mining Tasks John Atkinson, Alejandro Figueroa, and Claudio Perez´ Dept of Computer Sciences, Faculty of Engineering,

Semantically Secure Lattice Codes for Compound MIMO Channels

secrecy gain of lattice codes while [11] proposed semantically secure lattice codes based on the lattice Gaussian distribution To obtain semantic security, the flatness factor of a lattice was introduced in [11] as a fundamental criterion which implies that conditional outputs ...

Lattice Based Data Access (LBDA): An Approach for ...

Lattice Based Data Access (LBDA): An Approach for Organizing and Accessing Linked Open Data in Biology Mehwish Alam, Melisachew Wudage Chekol, Adrien Coulet, Amedeo Napoli, and Malika Sma l-Tabbone LORIA (CNRS { Inria Nancy Grand Est { Universit e de Lorraine) BP 239, Vandoeuvre-l es-Nancy, F-54506, France

Semantic Web Service Clustering Using Concept Lattice ...

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 The size of the concept lattice can grow exponentially with respect to the number of context

Context interchange : a lattice based approach

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

A LATTICE-BASED APPROACH FOR NEWS CHAIN CONSTRUCTION

A LATTICE-BASED APPROACH FOR NEWS CHAIN CONSTRUCTION Each news article and column can be part of a manually created news story or chain by journalists and columnists However, increasing amounts of data published by news companies each year makes manual analysis thus creation of news stories and chains almost impossible

Threshold Decryption and Zero-Knowledge Proofs for Lattice ...

Threshold Decryption and Zero-Knowledge Proofs for Lattice-Based Cryptosystems Rikke Bendlin and Ivan Damgard March 29, 2010 Department of Computer Science, Aarhus University frikkeb, ivang@cs.au.dk Abstract We present a variant of Regev's cryptosystem rst presented in [Reg05], but with a new choice of parameters By a recent classical re-

Semantic Matching Using Concept Lattice - CEUR-WS.org

Semantic Matching Using Concept Lattice 51 specific, less specific, overlapping [8] Although semantic matching has a broader definition as described in the introduction, the basic task of semantic matching in the context of semantic analysis is to connect the word (phrase) with a set of words (phrases) that are semantically close to it

A concept lattice-based kernel for SVM text classification

A concept lattice-based kernel for SVM text The question is whether it is possible to define a semantically-enriched document with the difference that we take an approach based on formal

Efficient Graph-Based Document Similarity

Efficient Graph-Based Document Similarity 337 3 Semantic Document Similarity Our main contribution is an approach for efficient assessment of document relatedness based on entity-level semantic similarity In order to provide a scalable solution, it is essential that at ...

Semantic Lattice Processing in Contextual Automatic Speech ...

Semantic Lattice Processing in Contextual Automatic Speech Recognition for Google Assistant Our approach allows restricting tagging to just a subset of contextually relevant semantic classes and entities After tagging, thousands of n-gram contexts The next step is rescoreing of the semantically-tagged lattice based on user-specific context

NEUTROSOPHIC CONCEPT LATTICE BASED APPROACH FOR ...

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

Lattice Based Data Access (LBDA): An Approach for ...

By contrast, this paper introduces a new and “parallel” approach, namely “Lattice Based Data Access” (LBDA), which allows the organization of LOD into a family of concept lattices (ie a lattice space), for data analysis, knowl-edge discovery and information retrieval purposes Moreover, LBDA can further

1 URDP: General Framework for Direct CCA2 Security from ...

Under this future threat, it is important to search for secure PKEs based on the other problem Lattice-based PKE schemes hold a great promise for post-quantum cryptography, as they enjoy very strong security proofs based on worst-case hardness, relatively efficient implementations, as well as great simplicity and, lately, their promising

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

A Graph-based Lattice Dependency Parser semantically coherent groups of morphemes separated by derivational boundaries previous research, several transition-based parsers have been proposed to model POS/morphological tagging and parsing jointly (Hatori et al, 2011;

FINDING SPATIAL UNITS FOR LAND USE CLASSIFICATION BASED ...

applications are based on vector data In this research, we deploy Delaunay triangulation on lattice (image) data The test image we used in our triangulation is a binary image; showing all the buildings with value 1 against everything else 0 The approach of deriving such building segments is presented in ...

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Revisiting Private Stream Aggregation: Lattice-Based PSA

block for the A-LWE-based encryption scheme yields a generic approach to ensuring confidentiality and correct functionality for Private Stream Aggregation B Our Contributions Summarizing, we define a generic A-LWE-based PSA scheme that provides both security and privacy guarantees while allow-