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A Lattice-Theoretical Approach to  
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An approach of semantic analysis using  
concept lattice as background  
knowledge is proposed. An important  
problem of semantic analysis is  
semantic heterogeneity that includes  
managing the diversity in knowl-  
edge. Therefore a process of semantic

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matching is de ned.

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## CHAIN CONSTRUCTION

investigate the potentials of a concept lattice-based kernel for text. Likewise, the exploitation of structural interdocument similarities to expand the document representation is a novel approach to defining semantic kernels for text. Following this idea, we have implemented a full SVM text

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classification system with concept  
lattice-based kernel.

Analysis and Representation of  
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The Discrete Element Method (DEM),  
also known as Distinct Element Method  
(DEM), is extensively used to study  
divided media such as granular



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materials. When brittle failure occurs in continuum such as concrete or ceramics, the considered media can be viewed as divided.

## Lattice-Based Model

In this paper we construct such a threshold cryptosystem, based on a variant of Regev's system [Reg05]. We

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show our scheme semantically secure based on a worst-case lattice problem using a recent reduction of Peikert [Pei09]. To the best of our knowledge, it is the first lattice-based threshold cryptosystem.

Semantically Secure Lattice Codes for Compound MIMO Channels

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A Semantically-Based Computational Approach to Narrative Structure  
Rodolfo Delmonte Ca' Foscari University of Venice (delmont@unive.it)  
Giulia Marchesini Ca' Foscari University of Venice (giuliamarches@gmail.com)  
Abstract In this paper we will define narrative structure as characterized by a basic element, the narreme,

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A novel DEM approach for modeling brittle elastic media ...  
put takes a pointer to an LVar and a singleton set containing a new state; it updates the store, merging the current state of the LVar with the new state by taking their lub, and pushes the state of the LVar upward in the lattice.

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Semantic Web Service Clustering Using Concept Lattice ...

This lattice, which is a sub-order of the subset lattice, is closely related to Wille's concept lattice in formal concept analysis.

A semantic approach to concept lattice-

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Lattice model (finance) 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

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Context interchange: A lattice based approach, Knowledge ...

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,

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increasing amounts of data published by news companies each year makes manual analysis thus creation of news stories and chains almost impossible.

A Semantically Based Lattice Approach is based on presence of same attribute values); concepts are hierarchically



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organized (specific vs. general). For this FCA-based rule evaluation approach, a lattice hierarchy is used to compute conceptual distance between concepts. A concept is usually composed of two parts: extension and intention. Extension covers all the objects belonging to

Threshold Decryption and Zero-

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The semantic information is not considered in the existing approaches. 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

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A concept lattice-based kernel for SVM  
text classification

A lattice-based model is used to value  
derivatives; it employs a binomial tree to  
show different paths the price of the  
underlying asset may take over the  
derivative's life. The name of the model

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is derived from the appearance of the binomial tree that depicts the possible paths the derivative's price may take.

A Semantically-Based Computational  
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Context interchange: a lattice based  
approach M P Reddy and A Gupta\* The  
level of semantic data interoperability

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between a source and a receiver is a function of the context interchange mechanism that operates between the source and the receiver.

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It combines corpus based semantics and Formal Concept Analysis in order to deal with semantic and structural properties for concepts discovered in tasks such as generation of association rules.

Experiments show the promise of our evaluation method to effectively assess

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discovered patterns when compared with other state-of-the-art evaluation methods.

A semantically-based lattice approach for assessing ...  
Accordingly, we use FCA to compute a concept lattice, which is considered both a semantic index to organize documents



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and a search space to model terms. We introduce the notions of cousin concepts and classification-based reasoning for navigating the concept lattice and retrieve relevant information based on the content of concepts.

Context interchange: A lattice based approach - ScienceDirect

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in [3], can be naturally modelled and implemented in a document-term concept lattice computed from a document collection. Formal Concept Analysis (FCA) is a theoretical as well as practical framework for classifying objects in a concept lattice based on the relations they have through the attributes they share [12].

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Lattice model (finance) - Wikipedia  
Context interchange: A lattice based approach  
Context interchange: A lattice based approach  
Reddy, M.P.; Gupta, A.  
1995-02-01 00:00:00  
The level of semantic data interoperability between a source and a receiver is a function of the context interchange mechanism that

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operates between the source and the receiver. The semantic interoperability mechanisms in existing systems are usually static in ...

A semantic approach to concept lattice-based information ...

secrecy gain of lattice codes while [11] proposed semantically secure lattice

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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 are indistinguishable for different input messages.

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