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Role | Campaign 2, Episode 25 ~~CS520:~~

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~~Knowledge Graphs For Seminar Session 6~~

~~(Spring 2020) Pioneer Demo Livestream 1~~

~~May 6th MetaNet Deep semantic~~

automatic metaphor analysis EliseStickles

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~~Discriminative Training: Theory and~~

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- NDC Oslo 2020 Simon Peyton Jones -

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higher-order polymorphic language

Winter School on Cryptography: Fully

Homomorphic Encryption - Craig Gentry

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~~Theory~~ ~~© 2018~~ Online Lattice-based  
Abstraction of User Groups (DEXA 2017)

~~Semantic Experiences~~ ~~"Talk to Books"~~

~~and Semantis~~ Coloring Book : Lattice

Mandala Coffee Compiler Club.

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A Semantically-based Lattice Approach  
for Assessing Patterns in Text Mining  
Tasks 469 Computación y Sistemas Vol.  
17 No. 4, 2013 pp. 467 -476 ISSN  
1405-5546

(PDF) A Semantically-based Lattice  
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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,

Universidad de Concepcion, Chile Yahoo!

Research, Santiago,

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A semantically-based lattice approach for  
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Computacion y Sistemas, 17(4), 467-476.

Atkinson, John ; Figueroa, Alejandro;

Pérez, Claudio. / A semantically-based  
lattice approach for assessing patterns in

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text mining tasks. Approach For Assessing

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Sciences, Faculty of Engineering,  
Universidad de Concepcion, Chile Yahoo!

Research, Santiago, Chile atkinson@inf.u

dec.cl,claudioperezcarcamo@gmail.com,

afiguer@yahoo-inc.com Abstract.

A Semantically-based Lattice Approach  
for Assessing ...

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Approach For Assessing  
A semantically-based lattice approach for assessing patterns in text mining tasks.

John Atkinson, Alejandro Figueroa,  
Claudio Pérez. ... 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



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In this approach, the semantics of data in a database can be directly translated into the semantics of the application. In this paper, we extend this model with a lattice-based

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representation for the context knowledge.  
We believe that the lattice representation is more natural for representing the context knowledge and for cross comparison.

Context interchange: A lattice based approach - ScienceDirect

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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

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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

We developed single-cell lattice (SCL), a

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computational method to reconstruct 3D structures of chromosomes based on single-cell Hi-C data. We designed a loss function and a 2 D Gaussian function specifically for the characteristics of single-cell Hi-C data. A chromosome is represented as beads-on-a-string and stored in a 3 D cubic lattice.



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SCL: a lattice-based approach to infer 3D  
chromosome ...

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Reddy (ISBN: 9780332845326) from  
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representation is a novel approach to defining semantic kernels for text.

Following this idea, we have implemented a full SVM text classification system with concept lattice-based kernel. It consists of

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several steps, namely text pre-processing,  
feature selection, lattice construction,  
computation of pairwise

A concept lattice-based kernel for SVM  
text classification

Lattice-based access control models ...  
subjects) for the Denning's lattice model,

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Approach For Accounting  
and establish a strong correspondence between syntactic label policies and semantically labelled policies. ... this perhaps overcomes the adverse impact on the flow policy that is often experienced during the classical approach of defining the hierarchy ...

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A Complete Generative Label Model for  
Lattice-Based Access ...

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 ...

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This book constitutes the refereed proceedings of the 6th Software Quality Days Conference (SWQD) held in Vienna, Austria, in January 2014. This professional symposium and conference offers a range of comprehensive and valuable

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opportunities for advanced professional training, new ideas and networking with a series of keynote speeches, professional lectures, exhibits and tutorials. The four scientific full papers accepted for SWQD were each peer reviewed by three or more reviewers and selected out of 24 high-quality submissions. Further, one keynote

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and ten short papers on promising research directions were also presented and included in order to spark discussions between researchers and practitioners. The papers are organized into topical sections on software process improvement and measurement, requirements management, value-based software engineering,



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software and systems testing, automation-supported testing and quality assurance and collaboration.

Complex human activity recognition suffers from ambiguity of interpretation problem. A novel neutrosophic formal concept analysis method has been

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proposed to quantify non-determinism leading to ambiguity of interpretation and utilize it in activity recognition. The method works by penalizing performance of non-deterministic activities and rewarding the deterministic ones. Thus, non-deterministic activities are identified during testing due to significantly reduced

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performance and contexts can be  
redesigned to improve their description.

The proposed method has been  
implemented on benchmark dataset having  
both types of activities. Our approach  
successfully identified nondeterminism in  
activities description without  
compromising recognition performance of

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deterministic activities. It has also been shown that other approaches fail to identify non deterministic activities.

Overall accuracy of activity recognition of our approach was comparable to other approaches.

Collection of selected, peer reviewed

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papers from the 2013 2nd International  
Conference on Information Technology  
and Management Innovation (ICITMI  
2013), July 23-24, 2013, Zhuhai, China.  
Volume is indexed by Thomson Reuters  
CPCI-S (WoS). The 642 papers are  
grouped as follows: Chapter 1:  
Information Processing and Information

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Security; Chapter 2: Information Storage  
and Database System; Chapter 3: Software  
Engineering; Chapter 4: Computer  
Networks; Chapter 5: Modern  
Technologies in Communication and  
Navigation; Chapter 6: Multimedia  
Technology; Chapter 7: Data and Signal  
Processing; Chapter 8: Processing Image

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and Video; Chapter 9: Applied and  
Computational Mathematics; Chapter 10:  
Sensors, Detection Technology and  
Instrument; Chapter 11: Circuit Theory  
and Microelectronic Devices and  
Technologies; Chapter 12: Automation,  
Control and Mechatronics; Chapter 13:  
Artificial Intelligence and Optimization

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Algorithm; Chapter 14: E-commerce, E-  
government and Management; Chapter 15:  
Enterprise Resource Planning,  
Management System and Engineering  
Management; Chapter 16: Innovative  
Decisions in Transportation, Supply Chain  
and Logistic; Chapter 17: Information and  
Innovation Technologies in Engineering



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Education; Chapter 18: Applied Research in Materials, Mechanical Engineering and Technologies of Manufacture and Processing; Chapter 19: Applied Biotechnologies.

The discipline of formal concept analysis (FCA) is concerned with the form- ization

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of concepts and conceptual thinking. Built on the solid foundation of lattice and order theory, FCA is first and foremost a mathematical discipline. However, its motivation and guiding principles are based on strong philosophical underpinnings. In practice, FCA provides a powerful framework for the qualitative,

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formal analysis of data, as demonstrated by numerous applications in diverse areas. Likewise, it emphasizes the aspect of human-centered information processing by employing visualization techniques capable of revealing inherent structure in data in an intuitively graspable way. FCA thereby contributes to structuring and

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navigating the ever-growing amount of  
information available in our evolving  
information society and supports the  
process of turning data into information  
and ultimately into knowledge. In  
response to an expanding FCA  
community, the International Conference  
on Formal Concept Analysis (ICFCA) was

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established to provide an annual opportunity for the exchange of ideas.

Previous ICFCA conferences were held in Darmstadt (2003), Sydney (2004), Lens (2005), Dresden (2006), Clermont-Ferrand (2007), as well as Montreal (2008) and are evidence of vivid ongoing interest and activities in FCA theory and

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applications. ICFCA 2009 took place during May 21–24 at the University of Applied Sciences in Darmstadt. Beyond serving as a host of the very first ICFCA in 2003, Darmstadt can be seen as the birthplace of FCA itself, where this discipline was introduced in the early 1980s and elaborated over the subsequent

# File Type PDF A Semantically Based Lattice Approach For Assessing decades.

This volume is the post conference proceedings of the 8th International Seminar on Relational Methods in Computer Science (RelMiCS 8), held in conjunction with the 3rd International Workshop on Applications of Kleene

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Algebra and a COST Action 274  
(TARSKI) Workshop. This combined  
meeting took place in St. Catharines,  
Ontario, Canada, from February 22 to  
February 26, 2005.

This book celebrates and expands on J.  
Michael Dunn's work on informational



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interpretations of logic. Dunn, in his Ph.D. thesis (1966), introduced a semantics for first-degree entailments utilizing the idea that a sentence can provide positive or negative information about a topic, possibly supplying both or neither. He later published a related interpretation of the logic R-mingle, which turned out to be

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one of the first relational semantics for a  
relevance logic. An incompatibility  
relation between information states lends  
itself to a definition of negation and it has  
figured into Dunn's comprehensive  
investigations into representations of  
various negations. The informational view  
of semantics is also a prominent theme in

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Dunn's research on other logics, such as quantum logic and linear logic, and led to the encompassing theory of generalized Galois logics (or "gaggles"). Dunn's latest work addresses informational interpretations of the ternary accessibility relation and the very nature of information. The book opens with Dunn's

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autobiography, followed by a list of his publications. It then presents a series of papers written by respected logicians working on different aspects of information-based logics. The topics covered include the logic R-mingle, which was introduced by Dunn, and its applications in mathematical reasoning as

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well as its importance in obtaining results for other relevance logics. There are also interpretations of the accessibility relation in the semantics of relevance and other non-classical logics using different notions of information. It also presents a collection of papers that develop semantics for various logics, including certain modal

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and many-valued logics. The publication of this book is well timed, since we are living in an "information age." Providing new technical findings, intellectual history and careful expositions of intriguing ideas, it appeals to a wide audience of scholars and researchers.

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This book constitutes the refereed proceedings of the 16th International Semantic Web Conference, ESWC 2019, held in Portorož, Slovenia. The 39 revised full papers presented were carefully reviewed and selected from 134 submissions. The papers are organized in three tracks: research track, resources

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track, and in-use track and deal with the following topical areas: distribution and decentralisation, velocity on the Web, research of research, ontologies and reasoning, linked data, natural language processing and information retrieval, semantic data management and data infrastructures, social and human aspects



# File Type PDF A Semantically Based Lattice of the Semantic Web, and, machine learning.

FLINS, originally an acronym for Fuzzy Logic and Intelligent Technologies in Nuclear Science, is now extended to Computational Intelligence for applied research. The contributions to the 11th of

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FLINS conference cover state-of-the-art research, development, and technology for computational intelligence systems, both from the foundations and the applications points-of-view. Contents:Invited Lectures:The Contribution of Fuzzy Sets to Decision Sciences (D Dubois)Granular Fuzzy Systems: A New Direction in Soft

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Computing and Human Centric Decision-Making (Witold Pedrycz)Some

Approaches Towards Lattice Computing in Mathematical Morphology and

Computational Intelligence (Peter

Sussner)Decision Making and Decision

Support SystemsStatistics, Data Analysis

and Data MiningFoundations of

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Computational Intelligence Soft

Computing and Applied

Research Intelligent Systems and

Knowledge Engineering Uncertainty

Modeling Intelligent Information

Processing Readership: Graduate students,  
researchers, and academics in artificial  
intelligence/machine learning, information

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management, decision sciences,  
databases/information sciences and fuzzy  
logic. Keywords:FLINS 2014;Soft  
Computing;Knowledge  
Engineering;Decision Making

Proceedings of the Sixth International  
Conference on Intelligent System and

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Knowledge Engineering presents selected papers from the conference ISKE 2011, held December 15-17 in Shanghai, China. This proceedings doesn't only examine original research and approaches in the broad areas of intelligent systems and knowledge engineering, but also present new methodologies and practices in

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intelligent computing paradigms. The  
book introduces the current scientific and  
technical advances in the fields of artificial  
intelligence, machine learning, pattern  
recognition, data mining, information  
retrieval, knowledge-based systems,  
knowledge representation and reasoning,  
multi-agent systems, natural-language

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processing, etc. Furthermore, new computing methodologies are presented, including cloud computing, service computing and pervasive computing with traditional intelligent methods. The proceedings will be beneficial for both researchers and practitioners who want to utilize intelligent methods in their specific



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research fields. Dr. Yinglin Wang is a professor at the Department of Computer Science and Engineering, Shanghai Jiao Tong University, China; Dr. Tianrui Li is a professor at the School of Information Science and Technology, Southwest Jiaotong University, China.

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This contributed volume includes both theoretical research on philosophical logic and its applications in artificial intelligence, mostly employing the concepts and techniques of modal logic. It collects selected papers presented at the Second Asia Workshop on Philosophical Logic, held in Guangzhou, China in 2014,

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as well as a number of invited papers by specialists in related fields. The contributions represent pioneering philosophical logic research in Asia.

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