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469 Computación y
Sistemas Vol. 17 No.
4, 2013 pp. 467 -476
ISSN 1405-5546

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A Semantically-based
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Assessing Patterns in
Text Mining Tasks

John Atkinson,
Alejandro Figueroa,
and Claudio Perez ´
Dept of Computer
Sciences, Faculty of
Engineering,
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Sistemas, 17(4),
467-476. Atkinson,

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Claudio. / A

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text mining tasks.

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Text Mining Tasks

John Atkinson,
Alejandro Figueroa,
and Claudio Perez

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John Atkinson,
Alejandro Figueroa,
Claudio Pérez. ... It
combines corpus
based semantics and

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Analysis in order to
deal with semantic
and structural

properties for
concepts discovered
in tasks such as
generation of
association rules.

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A semantically-based
lattice approach for
assessing ...

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countries, allowing
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social, sciences,

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should soft file? As

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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 representation for the context knowledge. We believe that the

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

Context interchange:
A lattice based
approach -
ScienceDirect
In finance, a lattice
model is a technique
applied to the

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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

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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-

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on-a-string and
stored in a 3 D cubic
lattice.
Essing

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

Buy Context

Interchange: A

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Context Interchange:
A Lattice Based
Approach (Classic ...
representation is a
novel approach to
defining semantic
kernels for text.

Following this idea,

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we have implemented a full SVM text

classification system with concept lattice-based kernel. It consists of several steps, namely text pre-processing, feature selection, lattice construction, computation of pairwise

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A concept lattice-
based kernel for SVM
text classification

Lattice-based access
control models ...
subjects) for the
Denning ' s lattice
model, and establish
a strong
correspondence
between syntactic
label policies and
semantically labelled
policies. ... this

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perhaps overcomes

the adverse impact

on the flow policy

that is often

experienced during

the classical

approach of defining

the hierarchy ...

A Complete

Generative Label

Model for Lattice-

Based Access ...

Finally, it uses a fast

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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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