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A Semantically-based Lattice Approach for Assessing Patterns in Text Mining Tasks John Atkinson, Alejandro Figueroa, and Claudio Pérez´ Dept of Computer Sciences, Faculty of Engineering, Universidad de Concepcion, Chile Yahoo! Research, Santiago,

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A Semantically-based Lattice Approach for Assessing Patterns in Text Mining Tasks John Atkinson, Alejandro Figueroa, and Claudio Pérez´ Dept. of Computer Sciences, Faculty of Engineering, Universidad de Concepcion, Chile Yahoo! Research, Santiago, Chile atkinson@inf.udec.cl,claudioperezcarcamo@gmail.com, afiguer@yahoo-inc.com Abstract.

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## *A Semantically Based Lattice Approach For Assessing*

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

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We developed single-cell lattice (SCL), a 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

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chromosome is represented as beads-on-a-string and stored in a 3 D cubic lattice.

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

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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 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, 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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