

ICCS-2001 INTERNATIONAL WORKSHOP ON
CONCEPT LATTICES-BASED THEORY,
METHODS AND TOOLS FOR KNOWLEDGE
DISCOVERY IN DATABASES
(CLKDD'01)

Stanford University, Palo Alto (CA)

July 30th, 2001

E. MEPHU NGUIFO & al. Eds.

CONCEPT LATTICES FOR KDD (CLKDD'01)



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Throughout the last decade, Knowledge Discovery in Databases (KDD) has become an increasingly important topic in research as well as in industrial applications, up to being now a well-established interdisciplinary research area, benefiting yet from diverse influences such as : Databases, Data Analysis and Machine Learning Technology. The main purpose of this workshop is to bring together members of these communities that are working on concept (or galois) lattices structures, for considering the current state of art and identifying the strengths -and the potential weaknesses- of concept lattices for KDD. The workshop addresses the general methodologies and principles that are appropriate in the development of concept lattices-based datamining methods and tools.

Organizing Committee

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Workshop Co-Chairs :

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