<<Formal Concept Analy>>

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This book constitutes the refereed proceedings of the Third International Conference on Formal Concept Analysis, ICFCA 2005, held in Lens, France in February 2005. The 28 revised full papers presented together with an invited paper were carefully reviewed and selected for inclusion in the book. The papers reflect both progress in the foundational theory of formal concept analysis and its practical applications; algorithmic aspects are discussed as well as efforts to broaden the field.

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Towards Generic Pattern MiningConceptual Exploration of Semantic MirrorsTowards a Formal Concept Analysis Approach to Exploring Communities on the World Wide WebAutomatic Selection of Noun Phrases as Document Descriptors in an FCA-Based Information Retrieval SystemCombining Spatial and Lattice-Based Information LandscapesExplaining the Structure of FrameNet with Concept LatticesLessons Learned in Applying Formal Concept Analysis to Reverse EngineeringNavigation Spaces for the Conceptual Analysis of Software StructureRestructuring Help Systems Using Formal Concept AnalysisAn Application of FCA to the Analysis of Aeronautical IncidentsCharacterization and Armstrong Relations for Degenerate Multivalued Dependencies Using Formal Concept AnalysisFormal Concept Analysis Constrained by Attribute-Dependency FormulasOn Computing the Minimal Generator Family for Concept Lattices and IcebergsEfficiently Computing a Linear Extension of the Sub-hierarchy of a Concept LatticeA Generic Algorithm for Generating Closed Sets of a Binary RelationUncovering and Reducing Hidden Combinatorics in Guigues-Duquenne BasesA Parallel Algorithm for Lattice ConstructionUsing Intermediate Representation Systems to Interact with Concept LatticesCrisply Generated Fuzzy ConceptsTriadic Concept Graphs and Their Conceptual ContentsAlpha Galois Lattices: An OverviewA Finite State Model for On-Line Analytical Processing in Triadic ContextsComplete Subalgebras of Semiconcept Algebras and Protoconcept AlgebrasCoherence Networks of Concept Lattices: The Basic TheoremTuring Machine Representation in Temporal Concept Analysis……GlossaryAuthor Index

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