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This volume contains the Proceedings of ICFCA 2005, the 3rd International Conference on Formal Concept Analysis. The ICFCA conference series aims to be the premier forum for the publication of advances in applied lattice and order theory, and in particular scientific advances related to formal concept analysis. Formal concept analysis is a field of applied mathematics with its mathematical root in order theory, in particular in the theory of complete lattices. Researchers had long been aware of the fact that these fields have many potential applications. Formal concept analysis emerged in the 1980s from efforts to restructure lattice theory to promote better communication between lattice theorists and potential users of lattice theory. The key theme was the mathe- tization of concept and conceptual hierarchy. Since then, the field has developed into a growing research area in its own right with a thriving theoretical com- nity and an increasing number of applications in data and knowledge processing, including data visualization, information retrieval, machine learning, data an- ysis and knowledge management. ICFCA2005re?ectedb othpracticalbene?tsandprogressinthefoundational theory of formal concept analysis. Algorithmic

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aspects were discussed as well as efforts to broaden the field. All regular papers appearing in this volume were refereed by at least two, in most cases three independent reviewers. The final decision to accept the papers was arbitrated by the Program Chairs based on the referee reports. It was the involvement of the Program Committee and the Editorial Board that ensured the scientific quality of these proceedings.

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New Scientist magazine was launched in 1956 "for all those men and women who are interested in scientific discovery, and in its industrial, commercial and social consequences". The brand's mission is no different today - for its consumers, New Scientist reports, explores and interprets the results of human endeavour set in the context of society and culture. This book has been specifically designed to help Year 12 students to roughly revise all topics in the HSC Mathematics course and prepare for class assessments, trial HSC and HSC exams. Together with the Year 11 Preliminary Revision Exam Workbook, the whole senior Mathematics course is covered. The book includes:

- topics covering the complete HSC Mathematics course
- 200 pages of practice exercises, with topic tests for all chapters
- cross-references to relevant pages in the HSC Mathematics study guide
- topic tests for all chapters
- two sample examination papers
- answers to all questions

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