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this book constitutes the refereed proceedings of the 7th international conference on

document analysis systems das 2006 held in nelson new zealand in february 2006 the 33 revised full papers and 22 poster papers presented were carefully reviewed and selected from 78 submissions the papers are organized in topical sections on digital libraries image processing handwriting document structure and format tables language and script identification systems and performance evaluation and retrieval and segmentation

inhaltsverzeichnisinhalt h j krümmel einführung introduction g d baer die l ngerfristige bew ltigung der verschuldungsprobleme planm ige lösungswege als alternative zu pragmatischem handeln c hardy techniques and experience with international reschedulings i l b hre probleme der bankenaufsicht internationaler finanzm rkte h cataquet country risk analysis art science and sorcery u bosch vertragliche regelungen in internationalen kreditvertr gen als risikopolitisches instrument i walter erkl rungskonzepte zum internationalisierungsproze der banken i h giddy domestic regulation versus international competition in banking j sachs d cohen ldc borrowing with default risk k inoue m nukaga determinants of conditions in the international bank lending market

this text strikes a good balance between rigor and an intuitive approach to computer theory covers all the topics needed by computer scientists with a sometimes humorous approach that reviewers found refreshing the goal of the book is to provide a firm understanding of the principles and the big picture of where computer theory fits into the field

on october 23 1852 professor augustus de morgan wrote a letter to a colleague unaware that he was launching one of the most famous mathematical conundrums in history one that would confound thousands of puzzlers for more than a century this is the amazing story of how the map problem was solved the problem posed in the letter came from a former student what is the least possible number of colors needed to fill in any map real or invented so that neighboring counties are always colored differently this deceptively simple question was of minimal interest to cartographers who saw little need to limit how many colors they used but the problem set off a frenzy among professional mathematicians and amateur problem solvers among them lewis carroll an astronomer a botanist an obsessive golfer the bishop of london a man who set his watch only once a year a california traffic cop and a bridegroom who spent his honeymoon coloring maps in their pursuit of the solution mathematicians painted maps on doughnuts and horseshoes and played

with patterned soccer balls and the great rhombicuboctahedron it would be more than one hundred years and countless colored maps later before the result was finally established even then difficult questions remained and the intricate solution which involved no fewer than 1 200 hours of computer time was greeted with as much dismay as enthusiasm providing a clear and elegant explanation of the problem and the proof robin wilson tells how a seemingly innocuous question baffled great minds and stimulated exciting mathematics with far flung applications this is the entertaining story of those who failed to prove and those who ultimately did prove that four colors do indeed suffice to color any map this new edition features many color illustrations it also includes a new foreword by ian stewart on the importance of the map problem and how it was solved

the debt crisis in perspective debt management in the late 1980s debt reduction and recontracting

includes articles as well as notes and other features about mathematics and the profession

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