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DISCRETE MATHEMATICS AND ITS APPLICATIONS

SEVENTH EDITION

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the activities within this important research area The carefully reviewed selection of the papers will provide the reader with a snapshot of state of the art and help initiate new research directions through the extensive bibliography **Concept Invention** Roberto Confalonieri,Alison Pease,Marco Schorlemmer,Tarek R. Besold,Oliver Kutz,Ewen Maclean,Maximos Kaliakatsos-Papakostas,2018-10-05 This book introduces a computationally feasible cognitively inspired formal model of concept invention drawing on Fauconnier and Turner s theory of conceptual blending a fundamental cognitive operation The chapters present the mathematical and computational foundations of concept invention discuss cognitive and social aspects and further describe concrete implementations and applications in the fields of musical and mathematical creativity Featuring contributions from leading researchers in formal systems cognitive science artificial intelligence computational creativity mathematical reasoning and cognitive musicology the book will appeal to readers interested in how conceptual blending can be precisely characterized and implemented for the development of creative computational systems

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such a rethinking is a world view in which natural systems are seen not as separate entities but as integrated parts of a unified whole The book for the first time presents such a mathematical structure which remarkably is based on integers as the single concept As integers are considered to be the most fundamental entities irreducible to something simpler this makes the mathematical structure a final theory and thus we do not have to look for its explanation in terms of deeper concepts The book is not only applicable to models of computation and optimization but also has scientific consequences as it contributes to a rethinking of the most fundamental ideas about nature Audience The book is written at a level suitable for advanced undergraduate students and graduate students as well as research workers and practitioners in computer science information technology mathematics and physics The book is suitable as a reference or as supplementary reading material for an advanced graduate course Only a basic knowledge of calculus is required **Mathematical Structures for Computers Science** J. L. Gersting,1982

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