

Groups

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detailed description

this book contains surveys and research articles on the state of the art in finitely presented groups for researchers and graduate students overviews of current trends in exponential groups and of the classification of finite triangle groups and finite generalized tetrahedron groups are complemented by new results on a conjecture of rosenberger and an approximation theorem a special emphasis is on algorithmic techniques and their complexity both for finitely generated groups and for finite z algebras including explicit computer calculations highlighting important classical methods a further chapter surveys connections to mathematical logic in particular to universal theories of various classes of groups and contains new results on countable elementary free groups applications to cryptography include overviews of techniques based on representations of p groups and of non commutative group actions further applications of finitely generated groups to topology and artificial intelligence complete the volume all in all leading experts provide up to date overviews and current trends in combinatorial group theory and its connections to cryptography and other areas

this book gives an advanced overview of several topics in infinite group theory it can also be considered as a rigorous introduction to combinatorial and geometric group theory the philosophy of

the book is to describe the interaction between these two important parts of infinite group theory in this line of thought several theorems are proved multiple times with different methods either purely combinatorial or purely geometric while others are shown by a combination of arguments from both perspectives the first part of the book deals with nielsen methods and introduces the reader to results and examples that are helpful to understand the following parts the second part focuses on covering spaces and fundamental groups including covering space proofs of group theoretic results the third part deals with the theory of hyperbolic groups the subjects are illustrated and described by prominent examples and an outlook on solved and unsolved problems

the book is focused on physical interpretation and visualization of the obtained invariant solutions for nonlinear mathematical modeling of atmospheric and ocean waves this volume represents a unique blend of analytical and numerical methods complemented by the author s developments in ocean and atmospheric sciences and it is meant for researchers and graduate students interested in applied mathematics and mathematical modeling

both europe and the us have now dampened the shrillness of the invective hurled against each other over the last years but the underlying differences have not been resolved the two sides drift apart in their views on what internal politics should achieve as well as in their vision of the global order they would like to see established the economies of both europe and the us are highly developed and densely interwoven their societies are post industrial many social and economic trends converge similar too are the challenges to maintain security against threats emanating from other parts of the world divergences thus do not originate from conflicting material interests they arise from different perceptions of the nature and of threats from the outside world from how the two societies wish to define themselves through their internal and external policies the search for a distinct european or

american identity fuels this discord therefore appeals to common merely material interests will not obliterate it the contributions to this book come from altogether twelve authors each of them addressing the issues from the perspective of his or her own discipline the book aims to reach not just academia but also beyond to those that are involved in actual international decision making

getting to the point acupuncture for small animals where is the gallbladder channel and what happens when gb 6 is needled which point helps with food refusal how should i needle and does the point really fit my intended therapy concept this unique acupuncture atlas for small animals makes long searches superfluous special features an introduction to the basics of traditional chinese medicine tcm and a comprehensive discussion of the channel system and acupuncture point categories quick orientation thanks to the easy to use double page spread layout indication localization technique and depth of insertion are listed for each point on the left hand page on the right hand page a photo illustrates the position of the point on the dog s body in relation to muscles and bones new to the second edition a chapter on the psycho emotional basics of small animal acupuncture for important acupuncture points the psychogenic effects are now described this handy pocket sized atlas is unique in the field and an ideal companion for veterinarians animal acupuncturists students and trainees whose goal is to provide the highest level of treatment to the animals in their care

this resource is a compilation of chapters on government enterprise architecture with the intention of informing professionals with different levels of enterprise architecture knowledge

this multi volume reference examines critical issues and emerging trends in global business with topics ranging from managing new information technology in global business operations to ethics and communication strategies provided by publisher

specifically designed for health visitors general practitioners nurses dietitians and nutritionists this is the first book to clarify the suggested balance of different foods and food groups needed to provide a healthy diet in infants it interprets government recommendations and current research to give health professionals completely up to date highly detailed advice in a practical easy to read format tables and figures are widely used to illustrate complex concepts and aid understanding it is ideal as a daily reference healthcare policy makers and shapers will also find much of interest to assist in the provision of new guidance

the study green jobs in the forest sector provides an overview of existing green forest jobs and identifies possible areas for future activities and jobs in the forest sector and may serve as starting point for further analysis and discussion on the future of green forest jobs it offers a framework for classifying green forest jobs under seven thematic work areas outlined in the seven main sections of the study with a particular focus on major trends needs and challenges as well as opportunities and prospects for the forest sector the findings suggest that to promote green jobs in the forest sector it is key to i look at forest ecosystem services management as the frame for green forest jobs ii recognize the progress made in the development of green forest jobs and to identify avenues for the future iii enhance the public perception of jobs in the forest sector iv revise existing curricula and develop new ones for catering to the needs of the sector to close the skills gaps and v to facilitate an inclusive transition to green economy through training and support

with an increasing accessibility to social networking tools the development of 2 0 and the emergence of virtual worlds social computing crosses cultural boundaries to join people in the digital landscape social computing concepts methodologies tools and applications uncovers the growing and expanding phenomenon of human behavior social constructs and communication in online environments this

multiple volume publication presents the latest research on social change evolving networks media and interaction with technology to offer audiences a comprehensive view of the impact of social computing on the way cultures think act and exchange information

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