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By the time teens are in high school, they have already spent years wrestling with a heavy backpack. It's time to solve this problem--and Pearson can help. Explore Pearson@home math products for home use.

Prentice Hall Mathematics Pearson Prentice Hall

The fifth and thoroughly revised edition of Regional Geography of the United States and Canada provides a rich and comprehensive overview of both the physical and human geography of these two countries, and in the true spirit of geography, the interactions and interrelations of the physical and human. Following long traditions of the discipline of geography, this text incorporates words, maps, drawings, photographs, and numerical data to present its information in an engaging way. After covering beneficial precursor topics—such as the basics of physical and human geography—the text explores fifteen regions of the US and Canada. The authors observe and describe our planet's geography in thorough and accessible detail, while laying out the spatial basics of the location, shape, and size of the different regions, and summarizes their most distinctive thematic qualities. Physical topics covered include the region's topography and landforms, soils, climate, hydrography, vegetation, and wildlife. The human topics include the region's population; the ethnicities and settlement history of its people; economic activities, including agriculture, forestry, mining, fishing, manufacturing, and service industries; cities; and transportation. In-depth essays expand on specific topics of interest and importance, while outlook sections prognosticate about the near future of the regions. Each chapter concludes with a bibliography of books, articles, and reports that provide further sources for the interested reader.

Prentice Hall Geometry Springer

As our knowledge of MEMS continues to grow, so does The MEMS Handbook. The field has changed so much that this Second Edition is now available in three volumes. Individually, each volume provides focused, authoritative treatment of specific areas of interest. Together, they comprise the most comprehensive collection of MEMS knowledge available, packaged in an attractive slipcase and offered at a substantial savings. This best-selling handbook is now more convenient than ever, and its coverage is unparalleled. The first of three volumes, MEMS: Introduction and Fundamentals covers the theoretical and conceptual underpinnings of the field, emphasizing the physical phenomena that dominate at the micro-scale. It also explores the mechanical properties of MEMS materials, modeling and simulation of MEMS, control theory, and bubble/drop transport in microchannels. Chapters were updated where necessary, and the book also includes two new chapters on microscale hydrodynamics and lattice Boltzmann simulations. This volume builds a strong foundation for further study and work in the MEMS field. MEMS: Introduction and Fundamentals comprises contributions from the foremost experts in their respective specialties from around the world. Acclaimed author and expert Mohamed Gad-el-Hak has again raised the bar to set a new standard for excellence and authority in the fledgling fields of MEMS and nanotechnology.

Prentice Hall Geometry World Scientific

The two-volume set LNAI 7094 and 7095 constitutes the refereed proceedings of the 10th Mexican International Conference on Artificial Intelligence, MICAI 2011, held in Puebla, Mexico, in November/December 2011. The 96 revised papers presented were carefully selected from XXX submissions. The second volume contains 46 papers focusing on soft computing. The papers are organized in the following topical sections: fuzzy logic, uncertainty and probabilistic reasoning; evolutionary algorithms and other naturally-inspired algorithms; data mining; neural networks and hybrid intelligent systems; and computer vision and image processing.

Geometry Springer

The book presents findings, views and ideas on what exact problems of image processing, pattern recognition and generation can be efficiently solved by cellular automata architectures. This volume provides a convenient collection in this area, in which publications are otherwise widely scattered throughout the literature. The topics covered include image compression and resizing; skeletonization, erosion and dilation; convex hull computation, edge detection and segmentation; forgery detection and content based retrieval; and pattern generation. The book advances the theory of image processing, pattern recognition and generation as well as the design of efficient algorithms and hardware for parallel image processing and analysis. It is aimed at computer scientists, software programmers, electronic engineers, mathematicians and physicists, and at everyone who studies or develops cellular automaton algorithms and tools for image processing and analysis, or develops novel architectures and implementations of massive parallel computing devices. The book will provide attractive reading for a general audience because it has do-it-yourself appeal: all the computer experiments presented within it can be implemented with minimal knowledge of programming. The simplicity yet substantial functionality of the cellular automaton approach, and the transparency of the algorithms proposed, makes the text ideal supplementary reading for courses on image processing, parallel computing, automata theory and applications.

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Prentice Hall Mathematics offers comprehensive math content coverage, introduces basic mathematics concepts and skills, and provides numerous opportunities to access basic skills along with abundant remediation and intervention activities.

Cellular Automata in Image Processing and Geometry Waveland Press

More than ten years have passed since the untimely death of King-Sun Fu, one of the great pioneers in the field of pattern recognition. It was he, more than any other single individual, who nurtured the field during its formative years, and set the tone and tempo for others to follow. This book is dedicated to his memory. This book contains 11 chapters by authors who knew King-Sun Fu and in varying degrees interacted with him. The articles span the field of pattern recognition in its current state, and cover such diverse topics as neural nets, covariance propagation, genetic selection, shape description, characteristic views for 3D modeling, face recognition, speech recognition, and machine translation. In tone they vary from the highly theoretical to the applied. Their presentation here is a testimonial, by his former colleagues and friends, to the pioneer who did so much to bring pattern recognition to its position as a recognized discipline world-wide. Contents: Pattern Category Assignment by Neural Networks and Nearest Neighbors Rule: A Synopsis and a Characterization (A Mitiche & J K Aggarwal) Pattern Recognition: An Approach to Turn Machine Translation Concepts into Creation and Reality (J T Tou) Learning in Navigation: Goal Finding in Graphs (P Cucka et al.) Subset Least Squares Method for Robust Speech and Image Processing (R L Kashyap & J-N Liaw) Shape Recognition by Human-Like Trial and Error Random Processes (M Nagao) 3-D Face Modeling and Its Applications (T S Huang & L-A Tang) Dimension Reduction, Feature Extraction and Interpretation of Data with Network Computing (Y-H Pao) Characteristic-View Modeling of Curved-Surface Solids (S Chen & H Freeman) Propagating Covariance in Computer Vision (R M Haralick) Shape Description by a Syntactic Pyramidal Approach (S Levialdi & L Cinque) Genetic Selection and Neural Modeling of Piecewise Linear-Classifiers (J Sklansky & M Vriesenga) Readership: Computer scientists. keywords: Prentice Hall Mathematics, Geometry Copyright Office, Library of Congress

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