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this comprehensive and well established cartography textbook covers the theory and the practical applications of map design and the appropriate use of map elements it explains the basic methods for visualizing and analyzing spatial data and introduces the latest cutting edge data visualization techniques the fourth edition responds to the extensive developments in cartography and gis in the last decade including the continued evolution of the internet and 2 o the need to analyze and visualize large data sets commonly referred to as big data the changes in computer hardware e g the evolution of hardware for virtual environments and augmented reality and novel applications of technology key features of the fourth edition includes more than 400 color illustrations and it is available in both print and ebook formats a new chapter on geovisual analytics and individual chapters have now been dedicated to map elements typography proportional symbol mapping dot mapping cartograms and flow mapping extensive revisions have been made to the chapters on principles of color dasymetric mapping visualizing terrain map animation visualizing uncertainty and virtual environments augmented reality all chapters include learning objectives and study questions provides more than 250 web links to online content over 730 references to scholarly materials and additional 540 references available for further reading there is ample material for either a one or two semester course in thematic cartography and geovisualization this textbook provides undergraduate and graduate students in geoscience geography and environmental sciences with the most valuable up to date learning resource available in the cartographic field it is a great resource for professionals and experts using gis and cartography and for organizations and policy makers involved in mapping projects

the desire of an increasing number of students for more complete information in regard to modern petrographic microscopic methods than is to be found in any english work on the subject has led excellent elementary and intermediate text books on optical mineralogy and certain portions of most crystallographies and mineralogies are devoted to microscopic methods

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