



Geographic Information System Infrastructure

By LI YU ZHI WANG QI LIANG GAO XIAO LI

paperback. Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 240 Publisher: China Water Power Press Pub. Date :2009-08. This book systematically describes the principle of geographic information systems and methods. The main contents include basic concepts of GIS. spatial data structures. input and editing spatial data. spatial databases. spatial query and analysis. GIS applications of GIS technology and application-oriented design. and it introduces the ArcGIS. MapGIS the basics of software applications . Contents: Preface Chapter 1 Introduction Sequence 1.1 the basic concepts of geographic information system geographic information system components 1.2 1.3 geographic information system and other related disciplines between 1.4 geographic information system functions and applications of geographic information systems 1.5 creation and development of thinking Training 1gis problem understanding Chapter 2 gis spatial data structure and expression of 2.2 2.1 geospatial data and spatial characteristics of the topological relationships of spatial data 2.3 2.4 2.5 vector raster data structure data structure data structure with 2.6 vector raster data structure thinking Chapter 3 issue of spatial data input and editing of data sources 3.1gis 3.2 spatial data classification and coding 3.3gis data acquisition 3.4 3.5 spatial...



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