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Information Systems (GIS) Use of GIS has seen unprecedented growth in the last ten years. With the powerful technology getting cheaper and system memories expanding, meaning that we can handle much bigger sets of data, some say that GIS is in a golden age. It was once the preserve of the cartographer - few outside would have used it or needed it, yet recently GIS has become a core part of modern environmental science degrees.

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This map clearly has a point to make, and it does so by employing three more key visual design principles: Add additional variables to tell a story. By showing both the median cost of rent (height) and the percent of income spent on rent (color), the map, called a bivariate map , implicitly tells a complex story about how affordability differs ...

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Peng, Z.R. and Tsou, M.H. 2003. Internet GIS: distributed geographic information

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This book is one of my ever best books related to GIS. Am enjoying reading it and implementing some ideas mentioned in the application section. I strongly recommend it to everyone who wants to understand the basics and structure of Web GIS.

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GIS is an integrated collection of software and data that visually organizes information around the concepts of geographic location and place. GIS can be used for geographic analysis, map making, database management, and geospatial statistics. GIS can be applied to many applications in several fields of study. You can use GIS to:

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This book is one of my ever best books related to GIS. Am enjoying reading it and implementing some ideas mentioned in the application section. I strongly recomend it to everyone who wants to understand the basics and structure of Web GIS.

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