

Gis And Cartographic Modeling - Dana C. Tomlin

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GIS and Cartographic Modeling is a foundational work in the field of geographic information systems (GIS). An introduction to the concepts, conventions, and capabilities of map algebra as a general language, this book describes the analytical use of raster-based GIS. By focusing on the fundamentals of cartographic modeling techniques, C. Dana Tomlin illustrates concepts that can be applied to any GIS.

This publication of GIS and Cartographic Modeling contains updated graphics and a new preface. Author:

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