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Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Key concepts 1: GIS -- Key concepts 2: statistics -- Key concepts 3: spatial data analysis -- Combining data layers -- Network analysis -- Exploring spatial point patterns -- Exploring spatial patterning in data values -- Spatial interpolation -- Analysis of grids and surfaces.
Sommario/riassunto	"Spatial Data Analysis introduces key principles about spatial data and provides guidance on methods for their exploration; it provides a set of key ideas or frameworks that will give you knowledge of the kinds of problems that can be tackled using the tools that are available. With a gradual and systematic approach, it is the ideal primer for anyone who needs a clear, straightforward overview of the subject."--Jacket.