



Geospatial Data Infrastructure: Concepts, Cases, and Good Practice (Spatial Information Systems)

Richard Groot, John McLaughlin

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This book provides a clear conceptual framework, consistent terminology, reference cases, and recommended practices for design, implementation, and management of GII. It is meant for professionals in higher education, practitioners faced with the design, implementation, and maintenance of GII in municipalities, other levels of government and private sector enterprise, as well as the international financial institutions involved with underwriting GII projects.



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