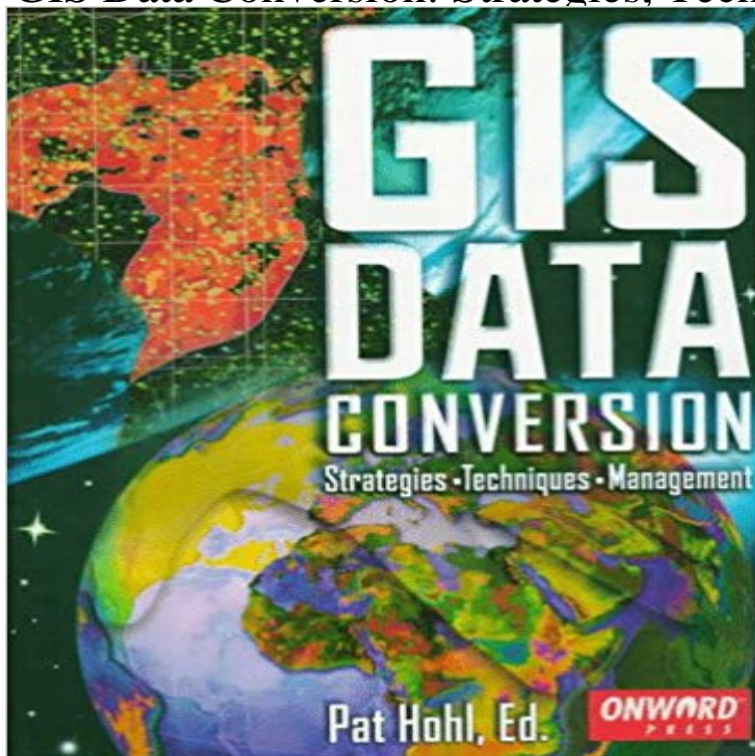


GIS Data Conversion: Strategies, Techniques, and Management



This book provides an all-important overview of the issues involved in GIS data conversion projects, positioning data as the foundation of any GIS. Among the issues readers will explore are: understanding and locating data; allocating personnel, budgets and time; documenting the process; becoming familiar with the target system; selecting conversion and input methods; understanding the ramifications of transfer standards; and safeguarding data quality. Not overly technical, the book does a good job of explaining some of the more abstract concepts related to data conversion that can be difficult to convey and comprehend, such as data source types, synthesis and formats.

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