

GIS: A Computer Science Perspective

Michael F. Worboys

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This aims to make the computing principles underlying geographic databases understandable and accessible to current and potential users of such systems. It overviews database system philosophy; describes database concepts eg storage, retrieval, architecture, conceptual modelling, and database querying. It then focuses on the characteristics of GIS, spatial data and spatial databases, concluding with a discussion of current/future research trends.

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