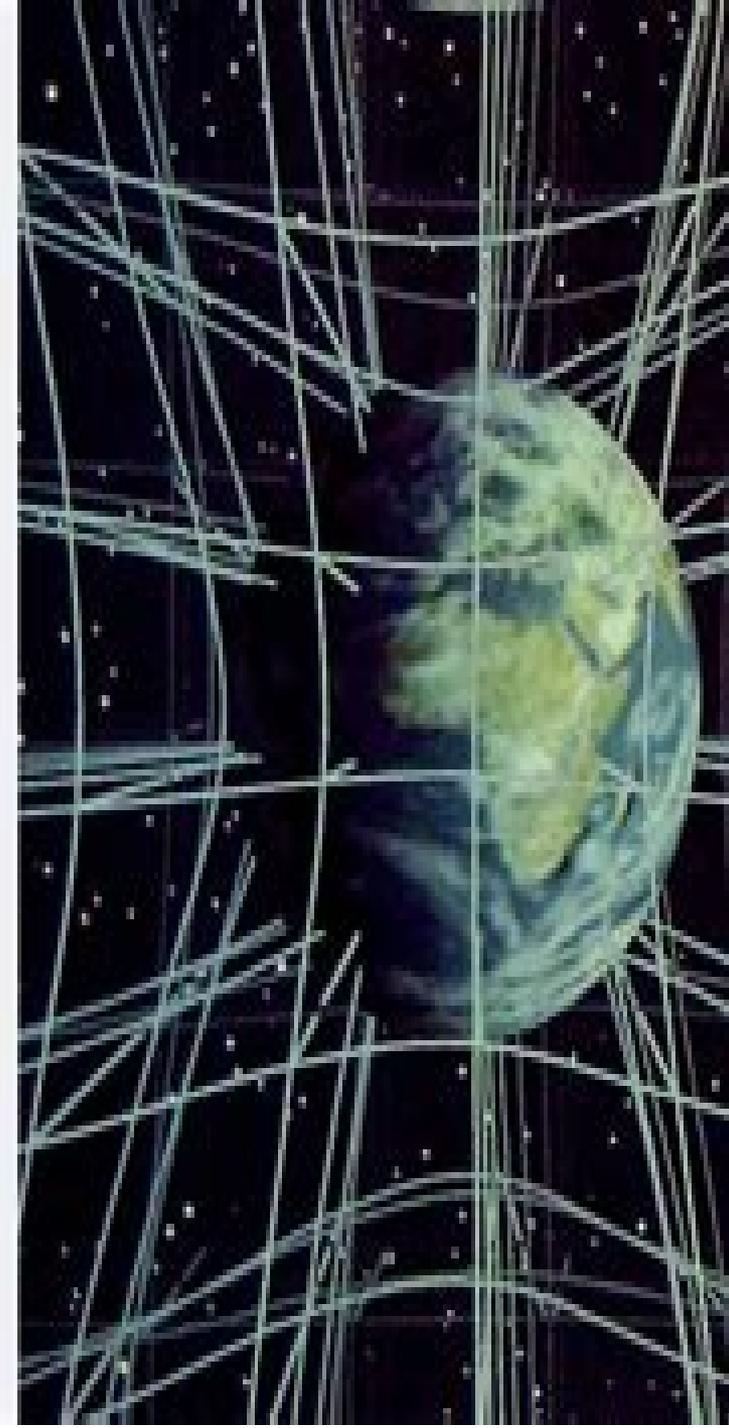


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Spatial Information Theory

Christian Freksa, David M. Mark



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pond to the United States and was held in the Laurel Highlands Pennsylvania Spatial Information Theory Andrew U. Frank,Irene Campari,1993-09-02 This volume collects the papers presented at the European Conference on Spatial Information Theory COSIT 93 held on the island of Elba Italy inSeptember 1993 Spatial information theory includes disciplinary topics and interdisciplinary issues dealing with the conceptualization and formalization of large scale geographic space It contributes towards a consistent theoretical basis for Geographic Information Systems GIS Geographic information systems are widely used in administration planning and science in many different countries and for a wide variety of applications Research results which relevant for GIS are distributed between many disciplines and contacts between researchers have been limited At the same time the development of GIS has been hinderedby the lack of a sound theoretical base This conference was intended to help remedies these problems **Spatial Information Theory. Cognitive and**

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Christian Freksa,David M. Mark,1999-08-11 The Conference on Spatial Information Theory COSIT grew out of a series of workshops NATO Advanced Study Institutes NSF specialist meetings concerned with cognitive and applied aspects of representing large scale space particularly geographic space In these meetings the need for a well founded theory of spatial information processing was identified The COSIT conference series was established in 1993 as a biennial interdisciplinary European conference on the representation and processing of information about large scale space after a successful international conference on the topic had been organized by Andrew Frank et al in Pisa Italy in 1992 frequently referred to as COSIT zero After two successful European conferences with strong North American participation COSIT 93 held on the Island of Elba Italy COSIT 95 held in Semmering Austria the conference became a truly international enterprise when COSIT 97 was held in the Laurel Highlands Pennsylvania USA COSIT 99 will take place in Stade Germany All aspects of large scale space i e spaces too large to be seen from a single vantage point are addressed in the COSIT conferences These include spaces of geographic scale as well as smaller spaces in which humans animals or autonomous robots have to find their way around Spatial information theory also deals with the description of objects processes or events in spatial environments and it forms the foundation for the construction of Geographic Information Systems GIS and for spatial information and communication system design in general **Spatial Information Theory. Foundations of Geographic Information**

Science Daniel R. Montello,2014-01-15 Spatial Information Theory. Foundations of Geographic Information Science

Werner Kuhn,Michael F. Worboys,Sabine Timpf,2014-09-12 **Spatial Information Theory** ,2001 *Spatial Information Theory* ,2003 Spatial Information Theory Daniel R. Montello,2001 **Interoperating Geographic Information**

Systems Michael Goodchild,Max J. Egenhofer,Robin Fegeas,Cliff Kottman,2012-12-06 Geographic information systems have

developed rapidly in the past decade and are now a major class of software with applications that include infrastructure maintenance resource management agriculture Earth science and planning But a lack of standards has led to a general inability for one GIS to interoperate with another It is difficult for one GIS to share data with another or for people trained on one system to adapt easily to the commands and user interface of another Failure to interoperate is a problem at many levels ranging from the purely technical to the semantic and the institutional Interoperating Geographic Information Systems is about efforts to improve the ability of GISs to interoperate and has been assembled through a collaboration between academic researchers and the software vendor community under the auspices of the US National Center for Geographic Information and Analysis and the Open GIS Consortium Inc It includes chapters on the basic principles and the various conceptual frameworks that the research community has developed to think about the problem Other chapters review a wide range of applications and the experiences of the authors in trying to achieve interoperability at a practical level Interoperability opens enormous potential for new ways of using GIS and new mechanisms for exchanging data and these are covered in chapters on information marketplaces with special reference to geographic information Institutional arrangements are also likely to be profoundly affected by the trend towards interoperable systems and nowhere is the impact of interoperability more likely to cause fundamental change than in education as educators address the needs of a new generation of GIS users with access to a new generation of tools The book concludes with a series of chapters on education and institutional change Interoperating Geographic Information Systems is suitable as a secondary text for graduate level courses in computer science geography spatial databases and interoperability and as a reference for researchers and practitioners in industry commerce and government

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