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Statistical And Scientific Databases

**Maurizio Rafanelli, John C. Klensin, Per
Svensson**

Statistical And Scientific Databases:

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International Conference on Scientific and Statistical Database Management IEEE Computer Society, 1997 Coverage in this text on database and information systems includes fundamental issues in statistical database management current problems in scientific databases new systems implementation methods applications of data and process modelling and requirements and design

Scientific and Statistical Database Management International Conference on Scientific and Statistical Database Management, 1998 High performance scientific databases Multidimensional databases I modeling Multidimensional databases II query languages Motion in databases Multidimensional databases III implementation Panel OLAP and data warehousing in statistical databases User interfaces and workflow Poster presentations Demos Geographic and earth science databases Developing a data protection system some results from the european SDC project Index

Advances in Spatial Databases, 1995

Statistical and Scientific Database Management Zbigniew Michalewicz, 2014-01-15

Advances in Spatial Databases Oliver Günther, H.-J. Schek, 1991 These proceedings 26 contributions reflect the broadened range of spatial database applications of the past few years in particular geographic applications as the market for geographic information systems grows Developments have been spurred by progress in hardware technology and in database management computational geometry and computer graphics as well as the drive for environmental protection which requires the collection and management of huge amounts of environmental data No index

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Metadata Management in Statistical Information Processing Karl Fröschl, 1997-04-10 By means of a formal computerized processing of information about data metadata management enables for the first time a computer aided integration of distributed heterogeneous statistical data in a semantically coherent way In connection with a specifically designed semantic data model a comprehensive statistic information system approach is proposed which in fact thoroughly reengineers statistical information management

Engineering Information in Data Bases and Knowledge Based Systems Proceedings of the International Conference Techno-Data '90 Held Dieter Richter, Hans Grabowski, 1990

Proceedings, 2000

Very Large Data Bases, 1993

19th International Conference on Very Large Data Bases, August 24th-27th 1993, Dublin, Ireland, 1993

Advances in Database Technology, 1994

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