



Computer Architectures for Spatially Distributed Data

Edited by
Herbert Freeman and Goffredo G. Pieroni

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Computer Architectures For Spatially Distributed Data

DP Hallahan



Computer Architectures For Spatially Distributed Data:

Computer Architectures for Spatially Distributed Data (Volume 18). H Freeman (ed), 1985 Computer Architectures for Spatially Distributed Data Herbert Freeman, G.G. Pieroni, 2013-11-09 These are the proceedings of a NATO Advanced Study Institute ASI held in Cetraro Italy during 6-17 June 1983. The title of the ASI was Computer Architectures for Spatially Distributed Data and it brought together some 60 participants from Europe and America. Presented here are 21 of the lectures that were delivered. The articles cover a wide spectrum of topics related to computer architectures specially oriented toward the fast processing of spatial data and represent an excellent review of the state of the art of this topic. For more than 20 years now researchers in pattern recognition, image processing, meteorology, remote sensing and computer engineering have been looking toward new forms of computer architectures to speed the processing of data from two and three dimensional processes. The work can be said to have commenced with the landmark article by Steve Unger in 1958 and it received a strong forward push with the development of the ILIAC III and IV computers at the University of Illinois during the 1960s. One clear obstacle faced by the computer designers in those days was the limitation of the state of the art of hardware when the only switching devices available to them were discrete transistors. As a result parallel processing was generally considered to be impractical and relatively little progress was made. Mapping and Spatial Modelling for Navigation Louis F. Pau, 2012-12-06 The successful implementation of applications in spatial reasoning requires paying attention to the representation of spatial data. In particular an integrated and uniform treatment of different spatial features is necessary in order to enable the reasoning to proceed quickly. Currently the most prevalent features are points, rectangles, lines, regions, surfaces and volumes. As an example of a reasoning task consider a query of the form: find all cities with population in excess of 5,000 in wheat growing regions within 10 miles of the Mississippi River. Note that this query is quite complex. It requires processing a line map for the river, creating a corridor or buffer to find the area within 10 miles of the river, a region map for the wheat and a point map for the cities. Spatial reasoning is eased by spatially sorting the data, i.e. a spatial index. In this paper we show how hierarchical data structures can be used to facilitate this process. They are based on the principle of recursive decomposition similar to divide and conquer methods. In essence they are used primarily as devices to sort data of more than one dimension and different spatial types. The term quadtree is often used to describe this class of data structures. In this paper we focus on recent developments in the use of quadtree methods. We concentrate primarily on region data. For a more extensive treatment of this subject see SameS4a, SameSSa, SameSSb, SameSSc, SameSga, SameSgbj. **Pyramidal Systems for Computer Vision** Virginio Cantoni, Stefano Levialdi, 2012-12-06 This book contains the proceedings of the NATO Advanced Research Workshop held in Maratea Italy May 5-9 1986 on Pyramidal Systems for Image Processing and Computer Vision. We had 40 participants from 11 countries playing an active part in the workshop and all the leaders of groups that have produced a prototype pyramid machine or a design for such a machine were present. Within the wide field

of parallel architectures for image processing a new area was recently born and is growing healthily the area of pyramidally structured multiprocessing systems Essentially the processors are arranged in planes from a base to an apex each one of which is generally a reduced usually by a power of two version of the plane underneath these processors are horizontally interconnected within a plane and vertically connected with fathers on top planes and children on the plane below This arrangement has a number of interesting features all of which were amply discussed in our Workshop including the cellular array and hypercube versions of pyramids A number of projects in different parts of the world are reported as well as some interesting applications in computer vision tactile systems and numerical calculations

Encyclopedia of Computer Science and Technology Allen Kent, James G. Williams, 1992-03-20 This comprehensive reference work provides immediate fingertip access to state of the art technology in nearly 700 self contained articles written by over 900 international authorities Each article in the Encyclopedia features current developments and trends in computers software vendors and applications extensive bibliographies of leading figures in the field such as Samuel Alexander John von Neumann and Norbert Wiener and in depth analysis of future directions

Quantitative Analysis of Mineral and Energy Resources C.F. Chung, Andrea G. Fabbri, R. Sinding-Larsen, 2012-12-06 This volume contains the edited papers prepared by lecturers and participants of the NATO Advanced Study Institute on Statistical Treatments for Estimation of Mineral and Energy Resources held at II Ciocco Lucca Italy June 22 July 4 1986 During the past twenty years tremendous efforts have been made to acquire quantitative geoscience information from ore deposits geochemical geophysical and remotely sensed measurements In October 1981 a two day symposium on Quantitative Resource Evaluation and a three day workshop on Interactive Systems for Multivariate Analysis and Image Processing for Resource Evaluation were held in Ottawa jointly sponsored by the Geological Survey of Canada the International Association for Mathematical Geology and the International Geological Correlation Programme Thirty scientists from different countries in Europe and North America were invited to form a forum for the discussion of quantitative methods for mineral and energy resource assessment Since then not only a multitude of research projects directed toward quantitative analysis in the Earth Sciences but also recent advances in hardware and software technology such as high resolution graphics data base management systems and statistical packages on mini and micro computers made it possible to study large geoscience data sets In addition methods of image analysis have been utilized to capture data in digital form and to supply a variety of tools for characterizing natural phenomena

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Architecture & Parallel Access** Michael Gössel,Burghard Rebel,Reiner Creutzburg,1994 This text covers the subject of
memory systems that have the possibility of parallel access to windows consisting of several memory words each The authors
present the most significant theoretical foundations currently existing *Proceedings of the ... Midwest Symposium on
Circuits and Systems* ,1988 Computer Book Review ,1986

Unveiling the Magic of Words: A Review of "**Computer Architectures For Spatially Distributed Data**"

In a world defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is truly awe-inspiring. Enter the realm of "**Computer Architectures For Spatially Distributed Data**," a mesmerizing literary masterpiece penned with a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve into the book's central themes, examine its distinctive writing style, and assess its profound impact on the souls of its readers.

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