

Parallel Computer Vision



Leonard Uhr, Editor

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Allen Kent,James G. Williams

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Parallel Computer Vision Leonard Uhr,2014-08-05 Parallel Computer Vision [Parallel Computer Vision](#) , Chronicles development of parallel computer vision using low latency supercomputers Describes early work at Carnegie Mellon University using a WARP machine equipped with the ALVINN neural network system to follow paths based on color Anticipates the publication of Ph D theses concerning the management of large data structures and efficient methods of moving data structures as well as the eventual availability of parallel vision software based on Adapt and the ISO Standard Programmer s Imaging Kernel System Announces advances in Real time Stereo Vision and refers to a bibliography of related papers **Recent Advances in Computer Vision Applications Using Parallel Processing** Khalid M. Hosny,Ahmad Salah,2023-01-23 This comprehensive book is primarily intended for researchers computer vision specialists and high performance computing specialists who are interested in parallelizing computer vision techniques for the sake of accelerating the run time of computer vision methods This book covers different penalization methods on different parallel architectures such as multi core CPUs and GPUs It is also a valuable reference resource for researchers at all levels e g undergraduate and postgraduate who are seeking real life examples of speeding up the computer vision methods run time

Scheduling for Parallel Computer Vision and Image Processing Operations Cheolwhan Lee,1996 **Multi-Core Computer Vision and Image Processing for Intelligent Applications** S., Mohan,V., Vani,2016-08-23 A multicore platform uses distributed or parallel computing in a single computer and this can be used to assist image processing algorithms in reducing computational complexities By implementing this novel approach the performance of imaging video and vision algorithms would improve leading the way for cost effective devices like intelligent surveillance cameras Multi Core Computer Vision and Image Processing for Intelligent Applications is an essential publication outlining the future research opportunities and emerging technologies in the field of image processing and the ways multi core processing can further the field This publication is ideal for policy makers researchers technology developers and students of IT

Assessment and Focus: an Approach to Parallel Computer Vision University of Washington. Dept. of Computer Science,Ronald P. Blanford,1988 **Parallel Computer Vision** David Vernon, Giulio Sandini,1992 [Optimizing Parallel Computer Vision Algorithms on the GPU Using CUDA](#) Takumi Bolte,2013 **Parallel Algorithms for Digital Image Processing, Computer Vision and Neural Networks** Ioannis Pitas,1993-04-09 World renowned contributors present papers concerning algorithms used on the latest generation of parallel machines MIMD Details key applications running the gamut from medical imaging visualization and remote sensing to HDTV demonstrating the large computational complexity necessary to perform these tasks [Parallel Architectures and Parallel Algorithms for Integrated Vision Systems](#) Alok N. Choudary,J.H. Patel,1990-09-30 Computer vision is one of the most complex and computationally intensive problem Like any other computationally intensive problems parallel processing has been suggested as an approach to solving the problems in

computer vision Computer vision employs algorithms from a wide range of areas such as image and signal processing advanced mathematics graph theory databases and artificial intelligence Hence not only are the computing requirements for solving vision problems tremendous but they also demand computers that are efficient to solve problems exhibiting vastly different characteristics With recent advances in VLSI design technology Single Instruction Multiple Data SIMD massively parallel computers have been proposed and built However such architectures have been shown to be useful for solving a very limited subset of the problems in vision Specifically algorithms from low level vision that involve computations closely mimicking the architecture and require simple control and computations are suitable for massively parallel SIMD computers An Integrated Vision System IVS involves computations from low to high level vision to be executed in a systematic fashion and repeatedly The interaction between computations and information dependent nature of the computations suggests that architectural requirements for computer vision systems can not be satisfied by massively parallel SIMD computers

Pyramidal Architectures for Computer Vision Virginio Cantoni,Marco Ferretti,2012-12-06 Computer vision deals with the problem of manipulating information contained in large quantities of sensory data where raw data emerge from the transducing 6 7 sensors at rates between 10 to 10 pixels per second Conventional general purpose computers are unable to achieve the computation rates required to operate in real time or even in near real time so massively parallel systems have been used since their conception in this important practical application area The development of massively parallel computers was initially characterized by efforts to reach a speedup factor equal to the number of processing elements linear scaling assumption This behavior pattern can nearly be achieved only when there is a perfect match between the computational structure or data structure and the system architecture The theory of hierarchical modular systems HMSs has shown that even a small number of hierarchical levels can sizably increase the effectiveness of very large systems In fact in the last decade several hierarchical architectures that support capabilities which can overcome performances gained with the assumption of linear scaling have been proposed Of these architectures the most commonly considered in computer vision is the one based on a very large number of processing elements PEs embedded in a pyramidal structure Pyramidal architectures supply the same image at different resolution levels thus ensuring the use of the most appropriate resolution for the operation task and image at hand

Parallel Processing for Computer Vision and Display P. M. Dew,Rae A.

Earnshaw,Tom R. Heywood,1989 **Real-Time Parallel Computing** Morio Onoe,2012-12-06 This book is concerned with the aspects of real time parallel computing which are specific to the analysis of digitized images including both the symbolic and semantic data derived from such images The subjects covered encompass processing storing and transmitting images and image data A variety of techniques and algorithms for the analysis and manipulation of images are explored both theoretically and in terms of implementation in hardware and software The book is organized into four topic areas 1 theoretical development 2 languages for image processing 3 new computer techniques and 4 implementation in special purpose

real time digital systems Computer utilization methodology and design for image analysis presents special and unusual problems One author Nagao points out that Human perception of a scene is very complex It has not been made clear how perception functions what one sees in a picture and how one understands the whole picture It is almost certain that one carries out a very quick trial and error process starting from the detection of gross prominent features and then analyzing details using one's knowledge of the world Another author Duff makes the observation that It is therefore more difficult to write computer programs which deal with images than those which deal with numbers human thinking about arithmetic being a largely conscious activity Handbook of Parallel Computing Sanguthevar Rajasekaran, John Reif, 2007-12-20 The ability of parallel computing to process large data sets and handle time consuming operations has resulted in unprecedented advances in biological and scientific computing modeling and simulations Exploring these recent developments the **Handbook of Parallel Computing Models Algorithms and Applications** provides comprehensive coverage on a **Parallel Algorithms for Computer Vision on the Connection Machine** James Joseph Little, Guy E. Blelloch, MASSACHUSETTS INST OF TECH CAMBRIDGE ARTIFICIAL INTELLIGENCE LAB., Massachusetts Institute of Technology. Artificial Intelligence Laboratory, Todd Anthony Cass, 1986 The Connection Machine is a fine grained parallel computer having up to 64K processors It supports both local communication among the processors which are situated in a two dimensional mesh and high bandwidth communication among processors at arbitrary locations using a message passing network We present solutions to a set of Image Understanding problems for the Connection Machine These problems were proposed by DARPA to evaluate architectures for Image Understanding systems and are intended to comprise a representative sample of fundamental procedures to be used in Image Understanding The solutions on the Connection Machine embody general methods for filtering images determining connectivity among image elements determining spatial relations of image elements and computing graph properties such as matchings and shortest paths **VLSI & Parallel Computing for Pattern Recognition & Artificial Intelligence** N. Ranganathan, 1995 This book covers parallel algorithms and architectures and VLSI chips for a range of problems in image processing computer vision pattern recognition and artificial intelligence The specific problems addressed include vision and image processing tasks Fast Fourier Transforms Hough Transforms Discrete Cosine Transforms image compression polygon matching template matching pattern matching fuzzy expert systems and image rotation The collection of papers gives the reader a good introduction to the state of the art while for an expert this serves as a good reference and a source of some new contributions in this field **Parallel Architectures and Computer Vision** Ian Page, 1988 The computer interpretation of visual images offers unlimited potential with applications ranging from robotics and manufacturing to electronic sensors for aiding the blind However there is a huge gap between the promise of technology and what is actually possible now In order to work effectively computers will have to sense and analyze visual scenes in a fraction of a second but currently it is not unusual to devote an hour of computer time to the analysis of a single image Also

such images often have to be of highly stylized scenes to make any analysis possible The only hope for the future lies in the use of massive parallel architectures with perhaps thousands of processors cooperating on the task Fortunately the spectacular advances now being made in VLSI technology may allow such parallelism to be economically feasible This book draws together the proceedings of a key workshop held in 1987 It presents the work of leading U K researchers in parallel architectures and computer vision from both industry and academia providing a clear indication of the state of the art

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

Parallel Algorithms

Ioannis Pitas,1993 **Optimization Techniques for Solving Complex Problems** Enrique Alba,Christian Blum,Pedro Asasi,Coromoto Leon,Juan Antonio Gomez,2009-02-17 Real world problems and modern optimization techniques to solve them Here a team of international experts brings together core ideas for solving complex problems in optimization across a wide variety of real world settings including computer science engineering transportation telecommunications and bioinformatics Part One covers methodologies for complex problem solving including genetic programming neural networks genetic algorithms hybrid evolutionary algorithms and more Part Two delves into applications including DNA sequencing and reconstruction location of antennae in telecommunication networks metaheuristics FPGAs problems arising in telecommunication networks image processing time series prediction and more All chapters contain examples that illustrate the applications themselves as well as the actual performance of the algorithms Optimization Techniques for Solving Complex Problems is a valuable resource for practitioners and researchers who work with optimization in real world settings

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