

Parallel Computational Geometry

- visibility
- lower envelope
- union of rectangles
- 3-D convex hull and 2-D Voronoi Diagram

...

- CGM complexity:
- $O(1)$ rounds
- $O(T_s(n) / p)$ local computation
- $n/p \geq p$

Parallel Computational Geometry

PT Brinkman



Parallel Computational Geometry:

Parallel Computational Geometry Selim G. Akl, Kelly A. Lyons, 1993 This is a unified tutorial description of the most widely used models of parallel computation and their application to problems in computational geometry Each chapter offers an in depth analysis of a problem in computational geometry and presents parallel algorithms to solve them Comparative tables summarize the various algorithms developed to solve each problem A wide range of models of parallel computation to develop the algorithms parallel random access machine PRAM are considered as well as several networks for interconnecting processors on a parallel computer Parallel Computational Geometry ,1992 *Parallel Computational Geometry* ,1992

Parallel Computational Geometry A. Aggarwal, C. O'Dunlaing, C. Yap, 2017-08-24 This work has been selected by scholars as being culturally important and is part of the knowledge base of civilization as we know it This work was reproduced from the original artifact and remains as true to the original work as possible Therefore you will see the original copyright references library stamps as most of these works have been housed in our most important libraries around the world and other notations in the work This work is in the public domain in the United States of America and possibly other nations Within the United States you may freely copy and distribute this work as no entity individual or corporate has a copyright on the body of the work As a reproduction of a historical artifact this work may contain missing or blurred pages poor pictures errant marks etc Scholars believe and we concur that this work is important enough to be preserved reproduced and made generally available to the public We appreciate your support of the preservation process and thank you for being an important part of keeping this knowledge alive and relevant *Parallel computational geometry - exploiting polygonal order for maximally parallel algorithms* Hubert Wagener, 1986 **Parallel Computational Geometry I.**

Stojmenovic, 1987 **Parallel Computational Geometry (Classic Reprint)** A. Aggarwal B. Chazelle, 2018-03-18 Excerpt from *Parallel Computational Geometry* This paper contributes some parallel algorithms for solving geometric problems 1 Convex hulls in two and three dimensions 2 Voronoi diagrams and proximity problems 3 Detecting segment intersections and triangulating a polygon 4 Polygon optimization problems 5 Creating data structures in two and three dimensions to answer some standard queries About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic books Find more at www.forgottenbooks.com This book is a reproduction of an important historical work Forgotten Books uses state of the art technology to digitally reconstruct the work preserving the original format whilst repairing imperfections present in the aged copy In rare cases an imperfection in the original such as a blemish or missing page may be replicated in our edition We do however repair the vast majority of imperfections successfully any imperfections that remain are intentionally left to preserve the state of such historical works **Parallel computational geometry** Ivan Stojmenović, 1987 Parallel Algorithms for Regular Architectures Russ Miller, Quentin F. Stout, 1996 *Parallel Algorithms for Regular Architectures* is the first book to concentrate exclusively on algorithms and paradigms for programming parallel computers such as the

hypercube mesh pyramid and mesh of trees Parallel Algorithms for Computational Geometry Utilizing a Fixed Number of Processors Robert George Strader, 1988 **Elements of Parallel Computing** Eric Aubanel, 2016-12-08 Designed for introductory parallel computing courses at the advanced undergraduate or beginning graduate level Elements of Parallel Computing presents the fundamental concepts of parallel computing not from the point of view of hardware but from a more abstract view of algorithmic and implementation patterns The aim is to facilitate the teaching of parallel programming by surveying some key algorithmic structures and programming models together with an abstract representation of the underlying hardware The presentation is friendly and informal The content of the book is language neutral using pseudocode that represents common programming language models The first five chapters present core concepts in parallel computing SIMD shared memory and distributed memory machine models are covered along with a brief discussion of what their execution models look like The book also discusses decomposition as a fundamental activity in parallel algorithmic design starting with a naive example and continuing with a discussion of some key algorithmic structures Important programming models are presented in depth as well as important concepts of performance analysis including work depth analysis of task graphs communication analysis of distributed memory algorithms key performance metrics and a discussion of barriers to obtaining good performance The second part of the book presents three case studies that reinforce the concepts of the earlier chapters One feature of these chapters is to contrast different solutions to the same problem using select problems that aren't discussed frequently in parallel computing textbooks They include the Single Source Shortest Path Problem the Eikonal equation and a classical computational geometry problem computation of the two dimensional convex hull After presenting the problem and sequential algorithms each chapter first discusses the sources of parallelism then surveys parallel algorithms *Parallel Computational Geometry of Rectangles* Sharat Chandran, Sung Kwon Kim, David Mount, 1990 *Parallel Computational Geometry of Rectangles* University of Washington. Department of Computer Science, S. K. Kim, 1988 **Merging in Parallel Computational Geometry** Sharat Chandran, 1989 **Advances in Randomized Parallel Computing** Panos M. Pardalos, Sanguthevar Rajasekaran, 2013-12-01 The technique of randomization has been employed to solve numerous problems of computing both sequentially and in parallel Examples of randomized algorithms that are asymptotically better than their deterministic counterparts in solving various fundamental problems abound Randomized algorithms have the advantages of simplicity and better performance both in theory and often in practice This book is a collection of articles written by renowned experts in the area of randomized parallel computing A brief introduction to randomized algorithms In the analysis of algorithms at least three different measures of performance can be used the best case the worst case and the average case Often the average case run time of an algorithm is much smaller than the worst case 2 For instance the worst case run time of Hoare's quicksort is $O(n^2)$ whereas its average case run time is only $O(n \log n)$ The average case analysis is conducted with an assumption on the input space The assumption made to arrive at the $O(n \log n)$

n average run time for quicksort is that each input permutation is equally likely Clearly any average case analysis is only as good as how valid the assumption made on the input space is Randomized algorithms achieve superior performances without making any assumptions on the inputs by making coin flips within the algorithm Any analysis done of randomized algorithms will be valid for all possible inputs

Parallel Computation in Computational Geometry Seoung-Jun Oh,1988 Generalized Sweep Methods for Parallel Computational Geometry Michael T. Goodrich,Mujtaba R. Ghouse,Jonathon Bright,Johns Hopkins University. Department of Computer Science,1989 Parallel Computational Geometry and Clustering Methods Frank Dehne,1986

Algorithms Sequential and Parallel Russ Miller,Laurence Boxer,2005 The study of algorithms represents a traditional topic used by programmers and engineers in parallel computing This complete reference uses parallel programming algorithms for parallel processing image processing and computational geometry Includes exercises at the end of each chapter varying in difficulty Parallel Computational Geometry - Primary Source Edition A. Aggarwal,C. O'Dunlaing,C. Yap,2014-02 This is a reproduction of a book published before 1923 This book may have occasional imperfections such as missing or blurred pages poor pictures errant marks etc that were either part of the original artifact or were introduced by the scanning process We believe this work is culturally important and despite the imperfections have elected to bring it back into print as part of our continuing commitment to the preservation of printed works worldwide We appreciate your understanding of the imperfections in the preservation process and hope you enjoy this valuable book

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