

```

compute the anchor point and remove it from hull together with all the coincident points
private static void anchorPointSearchAndRemove () {
    Enumeration pe = hull.positions();
    Position anchor = (Position)pe.nextElement();
    anchorPoint = (Point2D)anchor.element();
    // hull contains at least three elements
    while (pe.hasMoreElements()) {
        Position pos = (Position)pe.nextElement();
        Point2D p = (Point2D)pos.element();
        int aboveBelow = geomTester.aboveBelow(anchorPoint,p);
        int leftRight = geomTester.leftRight(anchorPoint,p);
        if (aboveBelow == GeomTester2D.BELOW ||
            aboveBelow == GeomTester2D.ON && leftRight == GeomTester2D.LEFT) {
            anchor = pos;
            anchorPoint = p;
        }
        else
            if (aboveBelow == GeomTester2D.ON && leftRight == GeomTester2D.ON)
                hull.remove(pos);
    }
    hull.remove(anchor);
}

// remove the (possible) initial collinear points in hull except the farthest one from the anchor point
private static void removeInitialIntermediatePoints() {
    boolean collinear = true;
    while (hull.size() > 1 && collinear) {
        Position pos1 = hull.first();
        Position pos2 = hull.after(pos1);
        Point2D p1 = (Point2D)pos1.element();
        Point2D p2 = (Point2D)pos2.element();
        if (geomTester.leftRightTurn(anchorPoint,p1,p2) == GeomTester2D.COLLINEAR)
            if (geomSelector.closer(anchorPoint,p1,p2) == p1)
                hull.remove(pos1);
            else
                hull.remove(pos2);
        else
            collinear = false;
    }
}

// Graham's scan
private static void scan() {
    Position first = hull.first();
    Position last = hull.last();
    Position prev = hull.first();
    Position curr = hull.after(prev);
    do {
        Position next = hull.after(curr);
        Point2D prevPoint = (Point2D)prev.element();
        Point2D currPoint = (Point2D)curr.element();
        Point2D nextPoint = (Point2D)next.element();
        if (geomTester.leftRightTurn(prevPoint,currPoint,nextPoint) == GeomTester2D.LEFT_TURN)
            prev = curr;
        else {
            hull.remove(curr);
            prev = hull.before(prev);
        }
        curr = hull.after(prev);
    } while (!hull.isLast(curr));
}

```

A Case Study In Algorithm Engineering For Geometric Computing

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Algorithm Engineering Jeffrey S. Vitter, Christos D. Zaroliagis, 1999-08-18 This book constitutes the refereed proceedings of the Third International Workshop on Algorithm Engineering WAE 99 held in London UK in July 1999 The 24 revised full papers presented were carefully reviewed and selected from a total of 46 submissions The papers present original research results in all aspects of algorithm engineering including implementation experimental testing fine tuning of discrete algorithms development of repositories of software methodological issues such as standards for empirical research on algorithms and data structures and issues in the process of converting user requirements into efficient algorithmic solutions and implementations

Algorithms and Computation Kyung-Yong Chwa, Oscar H. Ibarra, 2003-06-29 This book constitutes the refereed proceedings of the 9th International Symposium on Algorithms and Computation ISAAC 98 held in Taejeon Korea in December 1998 The 47 revised full papers presented were carefully reviewed and selected from a total of 102 submissions The book is divided in topical sections on computational geometry complexity graph drawing online algorithms and scheduling CAD CAM and graphics graph algorithms randomized algorithms combinatorial problems computational biology approximation algorithms and parallel and distributed algorithms

Symbolic Algebraic Methods and Verification Methods Götz Alefeld, Jiri Rohn, Siegfried M. Rump, Tetsuro Yamamoto, 2001-02-12 The usual implementation of real numbers as floating point numbers on existing computers has the well known disadvantage that most of the real numbers are not exactly representable in floating point Also the four basic arithmetic operations can usually not be performed exactly During the last years research in different areas has been intensified in order to overcome these problems LEDA Library by K Mehlhorn et al Exact arithmetic with real numbers by A Edalat et al Symbolic algebraic methods verification methods The latest development is the combination of symbolic algebraic methods and verification methods to so called hybrid methods This book contains a collection of worked out talks on these subjects given during a Dagstuhl seminar at the Forschungszentrum für Informatik Schlo Dagstuhl Germany presenting the state of the art

Algorithms and Computation, 1999

Algorithm Engineering, 2001

Geometric Data Structures for Computer Graphics Elmar Langetepe, Gabriel Zachmann, 2006 This book focuses on algorithms and geometric data structures that have proven to be versatile efficient and fundamental It endows practitioners in the computer graphics field with a working knowledge of a wide range of geometric data structures from computational geometry

STACS 2007 Wolfgang Thomas, 2007-02-08 This book constitutes the refereed proceedings of the 24th Annual Symposium on Theoretical Aspects of Computer Science STACS 2007 held in Aachen Germany in February 2007 The 56 revised full papers presented together with 3 invited papers were carefully reviewed and selected from about 400 submissions The papers address the whole range of theoretical computer science including algorithms and data structures automata and formal languages complexity theory logic in computer science semantics specification and verification of programs rewriting and deduction as well as current challenges

like biological computing quantum computing and mobile and net computing

Encyclopedia of Algorithms Ming-Yang Kao, 2008-08-06 One of Springer's renowned Major Reference Works this awesome achievement provides a comprehensive set of solutions to important algorithmic problems for students and researchers interested in quickly locating useful information This first edition of the reference focuses on high impact solutions from the most recent decade while later editions will widen the scope of the work All entries have been written by experts while links to Internet sites that outline their research work are provided The entries have all been peer reviewed This defining reference is published both in print and on line

Proceedings of the Sixth Workshop on Algorithm Engineering and Experiments and the First Workshop on Analytic Algorithmics and Combinatorics ACM Special Interest Group for Algorithms and Computation Theory, Society for Industrial and Applied Mathematics, 2004 The aim of the annual ALENEX workshop is to provide a forum for the presentation of original research in the implementation and experimental evaluation of algorithms and data structures This research presents significant studies in experimental analysis or in the implementation testing and evaluation of algorithms for realistic environments and scenarios The paper presentations address specific applied areas that present unique challenges in their underlying algorithmic problems as well as methodological issues and standards in the context of empirical research on algorithms and data structures analysis of algorithms and associated combinatorial structures The papers study properties of fundamental combinatorial structures that arise in practical computational applications such as permutations trees strings tries and graphs and address the precise analysis of algorithms for processing such structures including average case analysis analysis of moments extrema and distributions and probabilistic analysis of randomized algorithms This proceedings collects extended versions of the 14 papers that were selected for presentation from the ALENEX workshop and 10 papers selected for presentation from the ANALCO workshop

Proceedings of the Seventh Workshop on Algorithm Engineering and Experiments and the Second Workshop on Analytic Algorithmics and Combinatorics Camil Demetrescu, Robert Sedgwick, Roberto Tamassia, 2005 Presents the aim of the annual ALENEX workshop which is to provide a forum for the presentation of original research in the implementation and experimental evaluation of algorithms and data structures

Graph Drawing, 1998

Algorithm Engineering Matthias Müller-Hannemann, Stefan Schirra, 2010-08-05 Algorithms are essential building blocks of computer applications However advancements in computer hardware which render traditional computer models more and more unrealistic and an ever increasing demand for efficient solution to actual real world problems have led to a rising gap between classical algorithm theory and algorithmics in practice The emerging discipline of Algorithm Engineering aims at bridging this gap Driven by concrete applications Algorithm Engineering complements theory by the benefits of experimentation and puts equal emphasis on all aspects arising during a cyclic solution process ranging from realistic modeling design analysis robust and efficient implementations to careful experiments This tutorial outcome of a GI Dagstuhl Seminar held in Dagstuhl Castle in

September 2006 covers the essential aspects of this process in ten chapters on basic ideas modeling and design issues analysis of algorithms realistic computer models implementation aspects and algorithmic software libraries selected case studies as well as challenges in Algorithm Engineering Both researchers and practitioners in the field will find it useful as a state of the art survey Computer Graphics ,1984 **Geometric Computation for Machine Vision** Ken'ichi Kanatani,1993-06-03 This book presents computational techniques for machine vision necessary for building intelligent machines which can understand the environment by vision **Stanford Bulletin** ,2006 Symbolic and Numerical Computation for Artificial Intelligence Bruce R. Donald,Deepak Kapur,Joseph L. Mundy,1992 Over the last decade there has been considerable progress in investigating methods of symbolic mathematics in many application areas of computer science and artificial intelligence such as engineering design solid and geometric modelling robotics and motion planning and machine vision This research has produced few applications within engineering and robotics because of the combinatorial cost of symbolic techniques Therefore it is essential to investigate approaches for systematic integration of symbolic with numerical techniques which are efficient for handling the huge amount of data that arises in practical applications while at the same time maintain a logically consistent solution framework Symbolic and Numerical Computation for Artificial Intelligence gives an overview of applications in machine vision robotics and engineering design where there is a need for integrating symbolic and numerical methods It also illustrates the case for an integrated symbolic and numerical environment to support the needs of these applications This book will be essential reading for researchers in applied mathematics symbolic and algebraic manipulation and applied artificial intell *Examination Decrees and Regulations* University of Oxford,1990 **Algorithms and Computation** Dingzhu Du,Xiang-Sun Zhang,1994 This volume is the proceedings of the fifth International Symposium on Algorithms and Computation ISAAC 94 held in Beijing China in August 1994 The 79 papers accepted for inclusion in the volume after a careful reviewing process were selected from a total of almost 200 submissions Besides many internationally renowned experts a number of excellent Chinese researchers present their results to the international scientific community for the first time here The volume covers all relevant theoretical and many applicational aspects of algorithms and computation PUBLISHER S WEBSITE *Information Technology* European Commission. Directorate-General for Industry (DGIII),1996 Courses and Degrees Stanford University,1993

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