

```

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

**Darlene Myers Hildebrandt, Roberta  
Giles**



## **A Case Study In Algorithm Engineering For Geometric Computing:**

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**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

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