

```

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

Chao Zhang



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