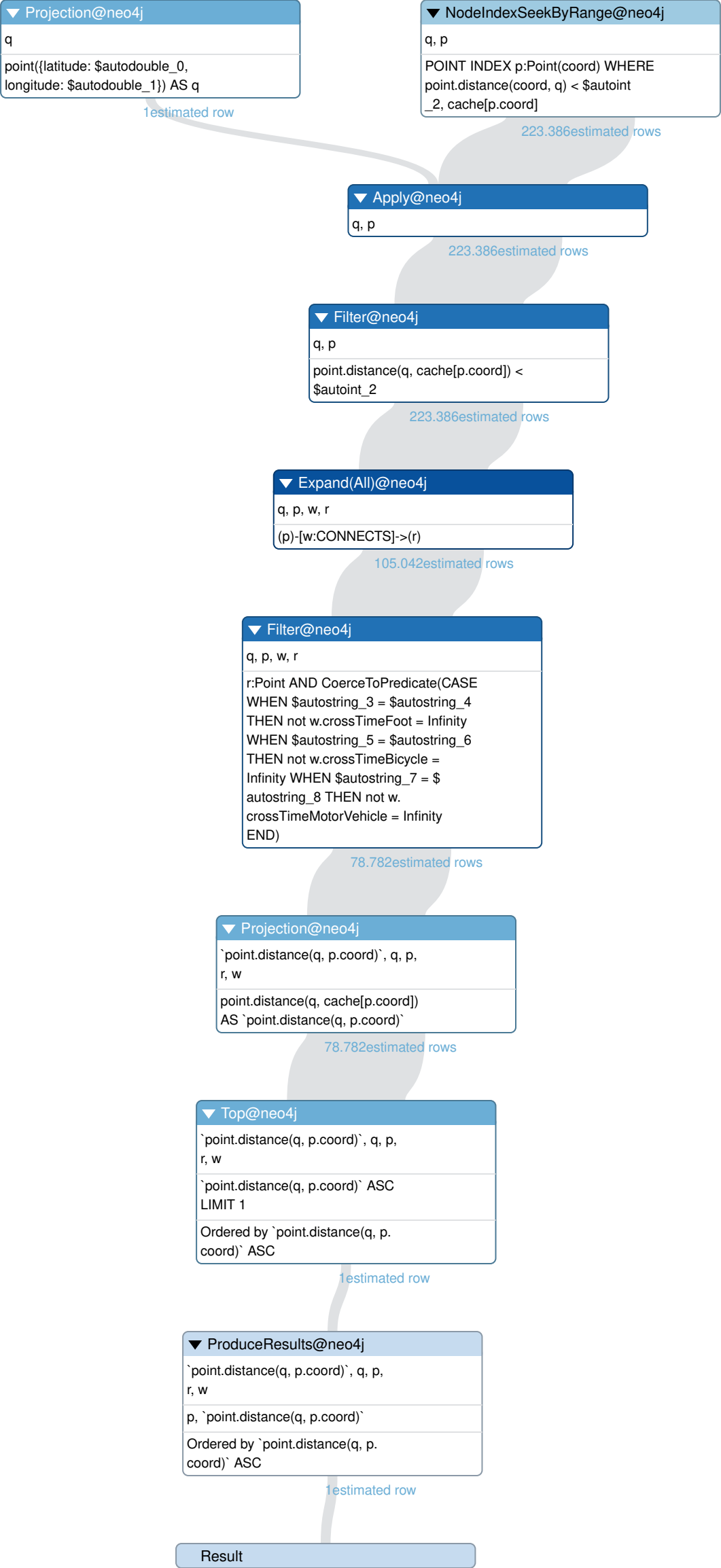
Projection@neo4j
q
point({latitude: $autodouble_0, longitude: $autodouble_1}) AS q
1estimated row
NodeIndexSeekByRange@neo4j
q, p
POINT INDEX p:Point(coord) WHERE point.distance(coord, q) < $autoint_2, cache[p.coord]
223.386estimated rows
Apply@neo4j
q, p
223.386estimated rows
Filter@neo4j
q, p
point.distance(q, cache[p.coord]) < $autoint_2
223.386estimated rows
Expand(All)@neo4j
q, p, w, r
(p)-[w:CONNECTS]->(r)
105.042estimated rows
Filter@neo4j
q, p, w, r
r:Point AND CoerceToPredicate(CASE WHEN $autostring_3 = $autostring_4 THEN not w.crossTimeFoot = Infinity WHEN $autostring_5 = $autostring_6 THEN not w.crossTimeBicycle = Infinity WHEN $autostring_7 = $autostring_8 THEN not w.crossTimeMotorVehicle = Infinity END)
78.782estimated rows
Projection@neo4j
`point.distance(q, p.coord)`, q, p, r, w
point.distance(q, cache[p.coord]) AS `point.distance(q, p.coord)`
78.782estimated rows
Top@neo4j
`point.distance(q, p.coord)`, q, p, r, w
`point.distance(q, p.coord)` ASC LIMIT 1
Ordered by `point.distance(q, p.coord)` ASC
1estimated row
ProduceResults@neo4j
`point.distance(q, p.coord)`, q, p, r, w
p, `point.distance(q, p.coord)`
Ordered by `point.distance(q, p.coord)` ASC
1estimated row
Result