Vector Geometry

<http://onlinemschool.com/math/library/vector/>

Pick’s Theorem

<https://en.wikipedia.org/wiki/Pick%27s_theorem>

Convex Hull

Jarvis’ March <http://www.geeksforgeeks.org/convex-hull-set-1-jarviss-algorithm-or-wrapping/>

Graham’s Scan <http://www.geeksforgeeks.org/convex-hull-set-2-graham-scan/>

Rotating Calipers

<http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.155.5671&rep=rep1&type=pdf>

Closest Pair of Points

<http://www.geeksforgeeks.org/closest-pair-of-points/>

Code Library

<https://zobayer2009.wordpress.com/code/>