

Technion – Israel Institute of Technology



HW3

Autonomous Navigation and Perception

086762

Alon Spinner	305184335	alonspinner@gmail.com
Dan Hazzan	308553601	danhazzan@campus.technion.ac.il

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Hands on Q 1+2:

Now we will show the result for Q 1+2 with $N_{nodes} \in \{100, 500\}$ and $th_d \in \{20, 50\}$.

We will show the shortest path for all the combination when using "Astar" algorithm.



