

#### Mapa “Tiny Maze”

##### 1 – Hill Climbing Search

Path found with total cost of 1 in 0.0 seconds

Search nodes expanded: 1

##### 2 – Simulated Annealing Search

Path found with total cost of 10 in 0.0 seconds

Search nodes expanded: 10

##### 3 – Uniform Cost Search

Path found with total cost of 8 in 0.0 seconds

Search nodes expanded: 14

##### 4 – A\* (Manhattan)

Path found with total cost of 8 in 0.0 seconds

Search nodes expanded: 14

#### Mapa “Medium Maze”

##### 1 – Hill Climbing Search

Path found with total cost of 1 in 0.0 seconds

Search nodes expanded: 1

##### 2 – Simulated Annealing Search

Path found with total cost of 152 in 0.0 seconds

Search nodes expanded: 165

##### 3 – Uniform Cost Search

Path found with total cost of 68 in 0.0 seconds

Search nodes expanded: 265

##### 4 – A\* (Manhattan)

Path found with total cost of 68 in 0.0 seconds

Search nodes expanded: 219

#### Mapa “Big Maze”

##### 1 – Hill Climbing Search

Path found with total cost of 1 in 0.0 seconds

Search nodes expanded: 1

##### 2 – Simulated Annealing Search

Path found with total cost of 210 in 0.0 seconds

Search nodes expanded: 435

##### 3 – Uniform Cost Search

Path found with total cost of 210 in 0.2 seconds

Search nodes expanded: 616

##### 4 – A\* (Manhattan)

Path found with total cost of 210 in 0.0 seconds

Search nodes expanded: 538

#### Mapa “Medium Scary Maze”

##### 1 – Hill Climbing Search

Path found with total cost of 1 in 0.0 seconds

Search nodes expanded: 1

##### 2 – Simulated Annealing Search

Path found with total cost of 92 in 0.0 seconds

Search nodes expanded: 92

##### 3 – Uniform Cost Search

Path found with total cost of 72 in 0.0 seconds

Search nodes expanded: 276

##### 4 – A\* (Manhattan)

Path found with total cost of 72 in 0.0 seconds

Search nodes expanded: 228