

Notes

- Depth first search: expands oldest
- Uniform Cost: lowest path
- Depth first: newest
- Best first search:
 - Expand best node according to some function $f(n)$.
 - Uniform cost $f(n) = g(n)$.
 - Greedy best first: $f(n) = h(n)$.
 - * $h(n)$ estimate to goal.
 - * Worst case: $O(b^m)$.
 - A* search: Yay!
 - * $f(n) = g(n) + h(n)$.