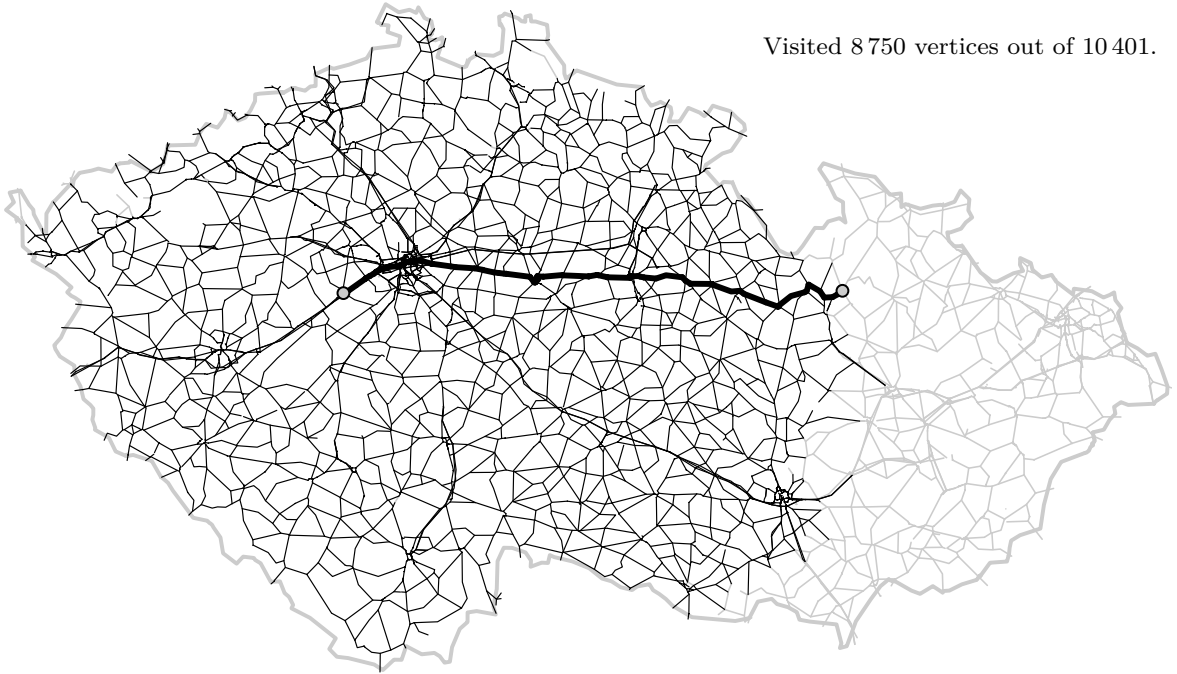
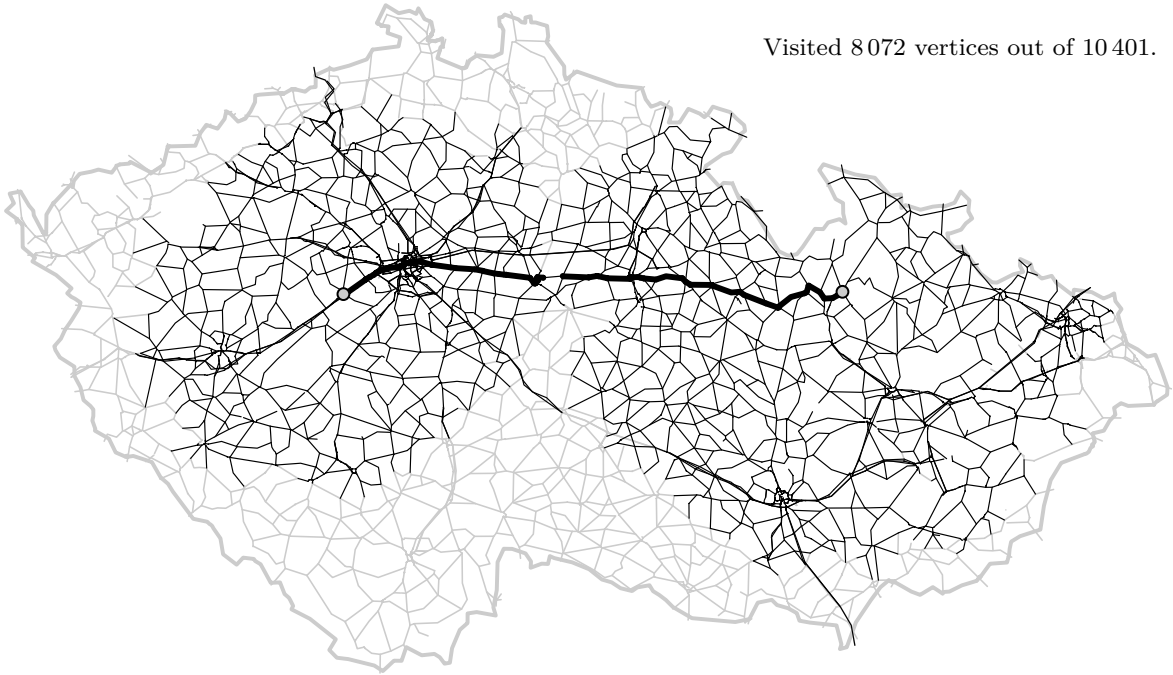


Visited 8 750 vertices out of 10 401.



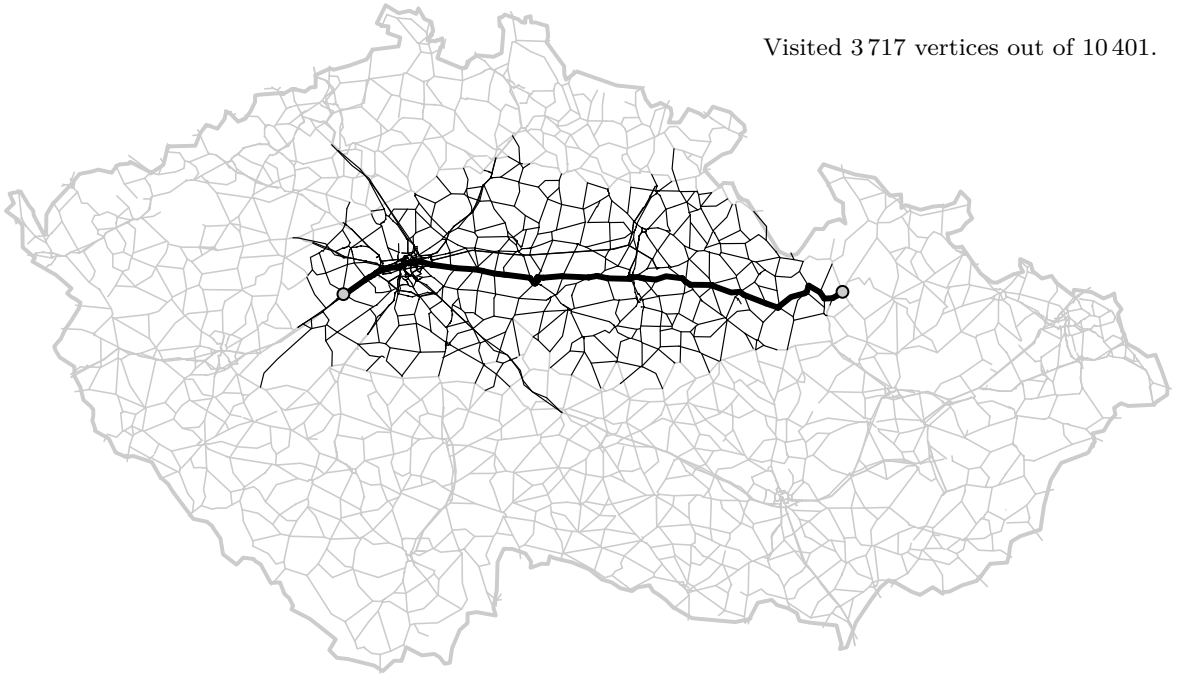
Obrázek 0.1: Shortest path in a road map: Dijkstra's algorithm

Visited 8 072 vertices out of 10 401.



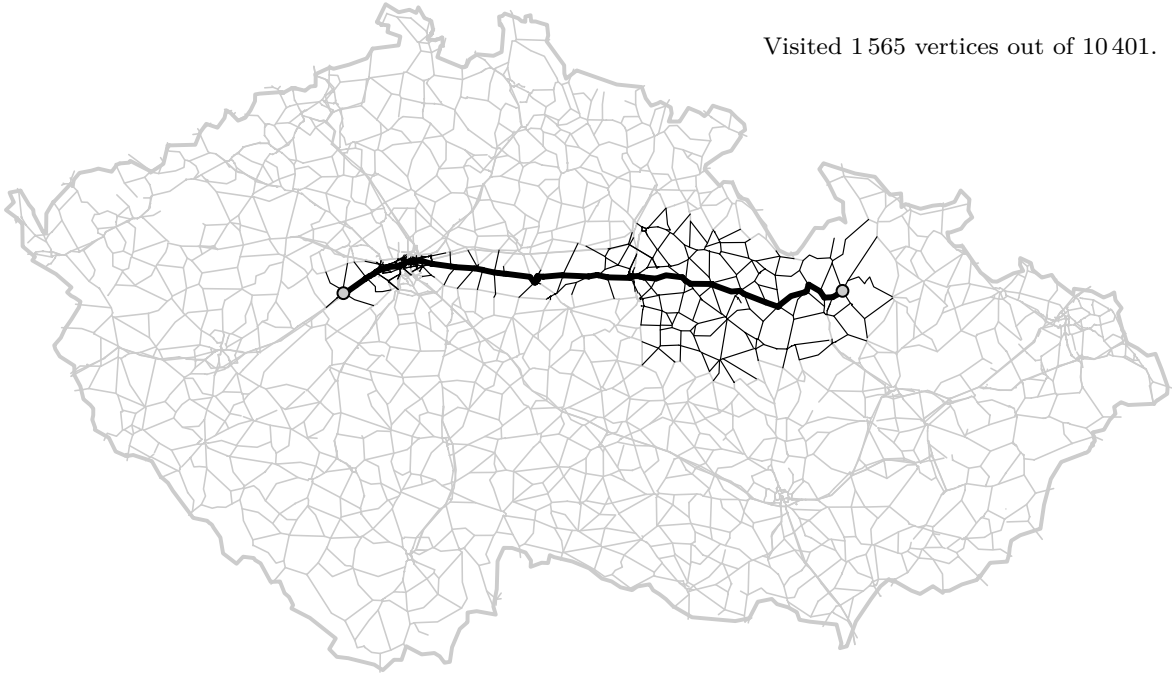
Obrázek 0.2: Shortest path in a road map: bi-directional Dijkstra

Visited 3717 vertices out of 10401.



Obrázek 0.3: Shortest path in a road map: the A* algorithm

Visited 1 565 vertices out of 10 401.



Obrázek 0.4: Shortest path in a road map: bi-directional A*