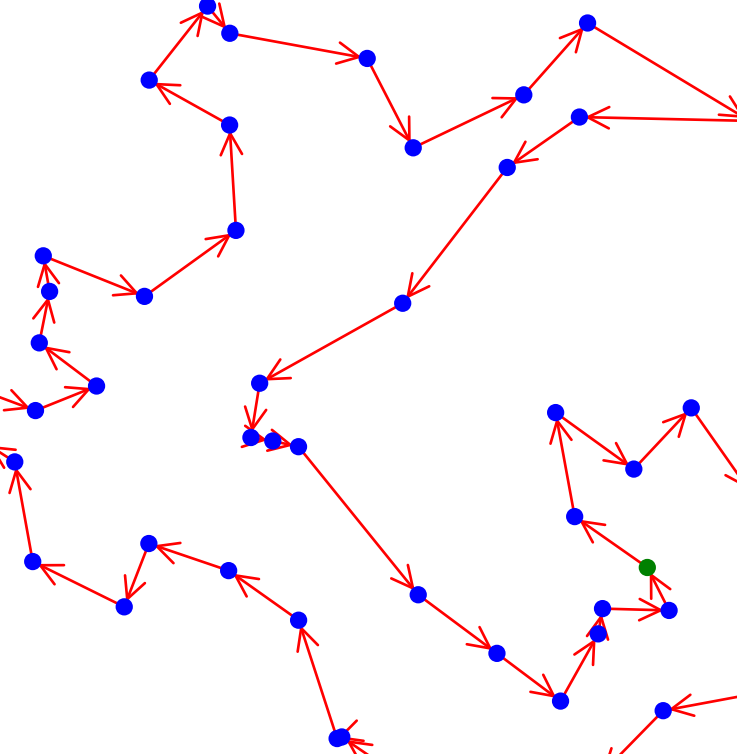


Tour Mamba: Length = 6.567

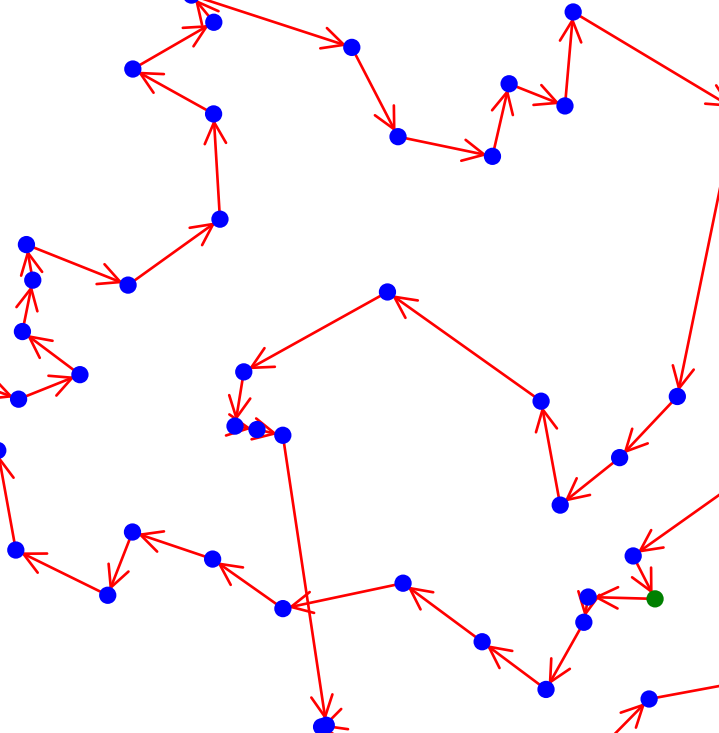
Tour Transformer: Length = 5.591

Tour Optimal: Length = 5.591



The graph displays a set of 20 nodes connected by directed edges. The nodes are represented by blue circles, except for one node which is green. The edges are red arrows. The tour starts at the green node and visits all other nodes exactly once before returning to the start. The tour length is 5.591.

Tour Greedy: Length = 5.853



The graph shows a set of nodes (blue dots) and a tour (red arrows) that visits all nodes. The tour is a single closed loop. A green node is located near the bottom right of the graph, near a cluster of blue nodes.