Relocate-block

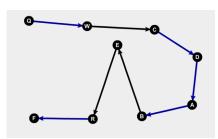


Fig. 1. The initial route. A non-empty sequence of vertices is randomly chosen, (E) in this example.

Fig. 2. For the chosen vertex sequence the best position, where it can be inserted, is searched.

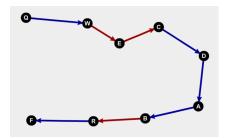


Fig. 3. The sequence is inserted to the found position, the old edges, which connected it to the graph, are deleted and new edges are added.