SoulShift

SoulShift – Educational Q&A Platform

General Questions

Practice Questions

Q1. Which of the following algorithms is an alternative to Dijkstra's algorithm for graphs with negative weights?

A. A* Search Algorithm
B. Bellman-Ford Algorithm
C. Depth-First Search
D. Breadth-First Search

Solution: The Bellman-Ford algorithm is an alternative to Dijkstra's algorithm that can handle graphs with negative weight edges.

SoulShift

SoulShift – Educational Q&A Platform © 2024–2025 | Licensed for individual use only | SS-B8899D98