Exp. 10

Postlab

1 → To overcome combinatorial explosion in TSP are :
- Use approximatilon algorithms
- Employ Heuristic methods
- Apply metaheuristic techniques
- utilize problem decomposition
- Implement intelligent pruning

2 → Learning from TSP are :
- Understand optimization techniques
- Enhance problem-solving skills
- Explore Algorithms Design
- Learn real-world Applications
- Grasp computational complexity challenges.