Resources:

1. "Ant Colony Optimization" by Marco Dorigo and Thomas Stützle - This book provides an in-depth introduction to ant colony optimization, a popular optimization technique for TSP.

2. "The Traveling Salesman Problem: A Computational Study" by David L. Applegate, Robert E. Bixby, Vasek Chvatal, and William J. Cook - This book provides a comprehensive introduction to TSP, including the history of the problem, different solution approaches, and computational experiments.

3. "A tutorial on the Traveling Salesman Problem" by Matthew R. Garey and David S. Johnson - This tutorial provides an overview of TSP, including various solution techniques, computational complexity, and applications.

4. https://www.youtube.com/watch?v=bSaBmXFym30

5. https://www.youtube.com/watch?v=cY4HiiFHO1o

6. https://www.youtube.com/watch?v=JE0JE8ce1V0

7. "Solving Traveling Salesman Problems with Ant Colony Optimization" by Thomas Stützle and Holger H. Hoos - This paper provides an overview of ACO applied to TSP, including different variants of ACO and their performance on benchmark instances.

8. "An Introduction to Ant Colony Optimization: A Review" by Marco Dorigo, Gianni Di Caro, and Luca M. Gambardella - This paper provides a general overview of ACO, including its application to TSP, and covers the basic principles of ACO, its extensions, and its application to other optimization problems.

9. "Simulated Annealing: A Tool for Operational Research" by Philippe Toint - This book provides a comprehensive introduction to SA, including its application to TSP. It covers both the theoretical and practical aspects of SA, including the basic principles, the cooling schedule, and the neighborhood structure.

10. "Simulated Annealing for the Traveling Salesman Problem: An Overview and Implementation Tutorial" by William A. Crossley - This tutorial provides a step-by-step guide on how to implement SA for TSP using MATLAB, including the acceptance criteria, the neighborhood structure, and the cooling schedule.