Problem Statement on Algorithm Design

1. Task scheduling algorithms in cloud computing
2. Algorithms for communications systems and their applications
3. Medical Image Segmentation Algorithms
4. Two Numerical Algorithms for Solving Nonlinear Equation of Solar Cell
5. A Survey of Low-Energy Parallel Scheduling Algorithms
6. Evaluation of classification algorithms for intrusion detection system
7. Measuring racial discrimination in algorithms
8. Principles and algorithms for forecasting groups of time series: Locality and globality
9. efficient parallel graph algorithms can be fast and scalable
10. Nature-inspired algorithms for wireless sensor networks
11. Randomized algorithms for scientific computing
12. A survey on data-efficient algorithms in big data era
13. A topological perspective on distributed network algorithms
14. When Politicization Stops Algorithms in Criminal Justice
15. New binary marine predators optimization algorithms for 0–1 knapsack problems
16. Verification of randomized consensus algorithms under round-rigid adversaries
17. Protection algorithms of microgrids with inverter interfaced distributed generation units
18. On the Optimality of Batch Policy Optimization Algorithms
19. Participatory Budget allocation algorithm
20. Transmission line faults in power system and the different algorithms for identification, classification and localization
21. Online Learning Algorithms
22. Parameterized approximation algorithms for bidirected steiner network problems
23. Continuous-time distributed Nash equilibrium seeking algorithms for non-cooperative constrained games
24. Short to Long-Term Forecasting of River Flows by Heuristic Optimization Algorithms Hybridized with ANFIS