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