

IJFISER TOPICS

The aim of IJFISER is to publish peer reviewed research and review articles in rapidly developing field of engineering and computer science. This journal is an online journal having full access to the research and review paper. The journal also seeks clearly written survey and review articles from experts in the field, to promote insightful understanding of the state-of-the-art and application trends. IJFISER aims to cover the latest outstanding developments in the field of engineering and computer science but not limited to the following branches

1. Computer Science & Engineering
2. Advanced Algorithms
3. Applications of Computer Science
4. Architecture Evaluations
5. Artificial intelligence
6. Automation and Mobile Robots
7. Bioengineering
8. Bioinformatics
9. Brain machine Interface System
10. Brain Mapping
11. Computational Biology
12. Computational linguistics
13. Computational Statistics
14. Computer Applications
15. Computer Architecture
16. Computer Software / Hardware
17. Cyber-Science and Cyber-Space
18. Data Engineering
19. Machine Learning
20. Micro Electro Mechanical System
21. Microstrip circuits and components
22. PCS/cellular and hybrid Systems

23. Performance Evaluation
24. Pervasive Computing and Middleware
25. Radar, Optical Communications
26. Remote sensing
27. Reusability
28. Robotics
29. Robotics and Intelligent Sensing
30. Satellite Communications
31. Scattering, RF-IC, systems-on-chips
32. Scheduling
33. Search Engine Design
34. Security
35. Sensors and measuring techniques
36. Signal Processing & applications
37. Signal Processing for Communications
38. Software Engineering
39. Software Evaluation Standards
40. Software for Parallel and Distributed Systems
41. Software Maintenance
42. Software Methodologies
43. Software Metrics
44. Supercomputing
45. System safety and Security