

# List of Great PhD Research Topics in Information Systems



1. Empathy mirror
2. Mobile privacy management
3. Supply chain models: overview and analysis
4. A literature overview of dialogue modeling
5. Information systems: process outsourcing
6. Customer interaction on community platform for the high street retail
7. Smart service engineering and smart service
8. Entrepreneurship as digital transformation driver
9. Department of information systems: credit recognition process
10. Load testing process of engines
11. Ticket management tool
12. Simulation and evaluation of deferred lock enforcement
13. Sensor data that is usable on mobile devices
14. Potentials and challenges of enterprise software in organizations
15. Fighting the use of jargon in online communication
16. Production planning automatic creation: plug and produce
17. Managing customer orientation in customer journey
18. Big data process analytics
19. Information infrastructures transformation processes
20. Protocol for graph-based editing
21. Comparison of racing strategies for statistical tests
22. Comparison of automated optimization methods



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23. Virtual machines for Android
24. Constraint programming evaluation for test case generation
25. Features of liner shipping fleet repositioning
26. Importance of publication data
27. Search engine industrial plant data
28. Hadoop and data warehousing
29. Different platform strategies for users
30. Search engine industrial plant data
31. Web frameworks
32. Multi-platform apps
33. Evaluation of constraint program techniques
34. Symbolic machine for Android
35. Knowledge base management systems
36. Conceptual modeling
37. Object-oriented database systems
38. Interfaces to information systems
39. Knowledge base system foundations
40. Query processing in database systems
41. Persistence and data types
42. Office automation
43. Optimization using Itrace
44. Optimization methods
45. Constructing database for test case generation
46. Association of information systems
47. Fundamentals of business information systems
48. Fundamentals of application programming
49. Business data communications
50. Practical experience in information systems

