

## Conference Overview for HICSS - 33

*Click on Track or Minitrack name to link.*

### ***Collaboration Systems and Technology Track***

Collaborative Engineering of Processes and Systems  
Collaboration Technology – Theory and Methodology  
Community Supported Platforms  
Distributed Group Support Systems  
Group Support Systems  
Group Support Systems User Experiences  
Knowledge Management, Organizational Memory, and Organizational Learning (Cross-listed with Digital Documents Track)  
Negotiation Support Systems: Frameworks, Implementations, and Evaluations  
Technology Supported Learning  
Roles and Issues of Computational Media in Learning Communities (Cross-listed with Digital Documents Track)

### ***Decision Technologies for Management Track***

Agent Based Simulation  
Data Mining and Knowledge Discovery  
Intelligent Systems and Soft Computing  
Intelligent Systems in Traffic and Transportation  
Management of Telecommunication Networks and Distributed Systems  
Modeling Knowledge-Intensive Processes: Concepts, Methods, and Applications

### ***Digital Documents Track***

Digital Document Understanding and Visualization  
Genre in Digital Documents  
Knowledge Ecologies

Knowledge Management, Organizational Memory, and Organizational Learning (Cross-listed with Collaboration Systems and Technology Track)  
Persistent Conversation  
Roles and Issues of Computational Media in Learning Communities (Cross-listed with Collaboration Systems and Technology Track)  
Searching Multilingual and Multimedia Digital Documents  
Digital Documents in the Office and Education

### ***Emerging Technologies Track***

Advances in Software Specification and Verification  
Errors, Risks, and Security in Information Technology  
Restructuring the Electric Power Industry: Emerging Issues, Methods and Tools  
Software Process Improvement

### ***Information Technology in Health Care Track***

Clinical Support Systems  
Databases, Data Warehousing, and Data Mining in Health Care  
Telemedicine  
Virtual Reality and Tele-Immersion in Healthcare  
Strategies for Healthcare Information Systems

### ***Internet and the Digital Economy Track***

Communities in Electronic Commerce: Concepts, Models and Formal Aspects  
Economics and Electronic Commerce  
Electronic Commerce and Supply Chain Management  
Electronic Commerce Systems Development – Modeling Methods and Methodologies

Internet and Workflow Automation: Technological and Managerial Issues  
Managing Information on the Web  
Marketing in Electronic Commerce  
System Support for Electronic Business on the Internet  
Virtual and Knowledge-based Organizations  
Web Engineering

### ***Organizational Systems and Technology Track***

Creativity in Information Systems  
Data Warehousing  
ERP System Issues and Answers  
IS in Global Business  
Information Technology and Market Structure  
Information Technology in Developing Countries  
Knowledge/Technology Transfer and Adoption  
Evaluating and Measuring the Effectiveness of Information Systems  
Methods and Approaches in Organizational Systems Research  
Project Management  
Strategic and Competitive Information Systems  
Technology Management for Doing Business in the Knowledge based Economy  
Trends in Outsourcing of Information Services

### ***Software Technology Track***

Compilers and Tools for Embedded Systems  
Distributed Systems Testing  
Evolution of Business to Business Electronic Commerce  
Mobile Computing and Wireless Networks  
Multi-Agent Systems, Internet and Applications  
New Trends in Multimedia Systems  
Software Component Engineering: Meta-Framework and Technologies  
Software Engineering Tools  
Trading of Intangible Goods