



MINITRACK CHAIRS

Please see for http://www.hicss.hawaii.edu/hicss_44/apahome44.htm
for track and minitrack descriptions and contact information.

COLLABORATION SYSTEMS AND TECHNOLOGY TRACK

<u>Name of Minitrack</u>	<u>Chairs</u>	<u>Primary Contact Person</u>
1. Advances in Teaching and Learning Technologies	David Spencer Eric Santanen	Primary
2. Cognitive Perspectives on Collaboration	Gwendolyn L. Kolfschoten	Only
3. Collaboration and Competition in Global Software Development	Suling Zhang David Shani	Primary
4. Collaboration in Virtual Worlds and Metaverses	Gert-Jan de Vreede Moez Limayem Imed Boughzala	Primary
5. Collaborative Modeling	Douglas A. Druckenmiller Etiënne Rouwette	Primary
6. Creativity in Teams and Organizations	Triparna de Vreede Roni Reiter-Palmon Gerhard Schwabe	Primary
7. Cross-Organizational and Cross-Border IS/IT Collaboration	James Pick Nicholas Romano Narcyz Roztocki	Primary
8. Emergency Response Systems (ERS)	Tung Bui Murray Turoff Bartel Van de Walle	Primary

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| 9. | Emerging Issues in Distributed Group Decision-Making: Opportunities and Challenges | A. K. Aggarwal
Doug Vogel
Sree Nilakanta | Primary |
| 10. | Global Virtual Teams | Mike Hine
Frederick Zarndt
Derrick L. Cogburn | Primary |
| 11. | Human-Computer Interaction (HCI) | Joe Valacich
John Wells
Ryan Wright | Primary |
| 12. | Negotiation Support Systems (NSS) | Tung Bui
Mel Shakun | Primary |
| 13. | Processes & Systems for Collaboration Support | Robert O. Briggs
Gert-Jan de Vreede
Gwendolyn L. Kolfschoten | Primary |
| 14. | Social Networks and Collaboration | Donald Steiny
Oinas-Kukkonen Harri
Jeffrey Nickerson | Primary |
| 15. | Technology Mediated Collaborations in Healthcare | Souren Paul
Arkalgud Ramaprasad | Primary |

DECISION TECHNOLOGIES AND SERVICE SCIENCES TRACK

- | <u>Name of Minitrack</u> | <u>Chair</u> | <u>Primary Contact Person</u> |
|---|---|-------------------------------|
| 1. Advanced Analytics for Managerial Decision Support | Dursun Delen
Haluk Demirkan | Primary |
| 2. Designing and Developing Consumer Focused Information Systems and Services | Tuure Tuunanen
Eusebio Scornavacca
Risto Rajala | Primary |
| 3. Information Security and Cyber Crime | Frederick T. Sheldon | Primary |

Mark T. Elmore

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| 4. Information Systems and Decision Technologies for Sustainable Development | Omar El Gayar
PingSun Leung
Arno Scharl | Primary |
| 5. Intelligent Decision Support for Logistics and Supply Chain Management | Stefan Voss
Hans-Jurgen Sebastian
Andreas Fink | Primary |
| 6. Mobile Business: Issues and Applications | Virpi Tuunainen
Matti Rossi | Primary |
| 7. Mobile Social & Sensor Networks for Man-Machine Collaboration | Alex Bordetsky
Henrik Friman | Primary |
| 8. Mobile Value Services: Mobile Technology and Value Creation | Felix Hampe
Harry Bouwman
Pirkko Walden | Primary |
| 9. Multi-criteria Decision Support Systems | Heinz Ronald Weistroffer | Only |
| 10. Service Science, Management, and Engineering | Fu-ren Lin
Paul Maglio
Michael Shaw | Primary |
| 11. Service Systems and Cloud Computing | Haluk Demirkan
Michael Goul | Primary |

DIGITAL MEDIA: CONTENT AND COMMUNICATION TRACK

- | <u>Name of Minitrack</u> | <u>Chairs</u> | <u>Primary Contact Person</u> |
|-------------------------------------|--|-------------------------------|
| 1. Digital Divide/s and Inclusion/s | Karine Barzilai-Nahon
Narcyz Roztocki | Primary |
| 2. Digital Libraries | Frederick Zarndt
Andreas Rauber | Primary |

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| 3. | Documenting Work and Working Documents
Kevin Crowston
Carsten Østerlund | Primary |
| 4. | Information Access & Retrieval: The Web, Users, and HCI
Ray Larson
Carolyn Watters | Primary |
| 5. | Visualizing and Analyzing Digital Media across Scales
Brian Fisher
Paul Kantor
Mark T. Elmore | Primary |
| 6. | Web Information Credibility Analysis
Adam Jatowt
Katsumi Tanaka
Marie Iding | Primary |

FUTURE ELECTRIC POWER SYSTEMS: SMART GRDIS, ENGINEERING, ECONOMICS, AND SECURITY

<u>Name of Minitrack</u>	<u>Chairs</u>	<u>Primary Contact Person</u>
1. Monitoring and Control	Pete Sauer	Only
2. Engineering and Economics Interactions	Tim Mount	Only
3. Reliability, Security and Trust	Jeff Dagle	Only
4. Integrating Non-Conventional Resources	Seth Blumsack	Only

E-GOVERNMENT TRACK

<u>Name of Minitrack</u>	<u>Chairs</u>	<u>Primary Contact Person</u>
1. Development Methods for Electronic Government	Jim Davies Tomasz Janowski Ralf Klischewski	Primary
2. Emerging Topics	Bjoern Niehaves Theresa A. Pardo Akemi Chatfield	Primary
3. E-Policy, e-Governance, Ethics, and Law	Rowena Cullen	Primary

Frank Bannister
Kenneth R. Fleischmann

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| 4. Interoperability and Infrastructure | Yannis Charalabidis
Marijn Janssen
Oliver Glassey | Primary |
| 5. Open Government, Transparency, and Citizen Engagement | Karine Barzilai-Nahon
Scott Robertson
John Bertot | Primary |
| 6. Security and Critical Infrastructure | Wm. Arthur Conklin
Gregory B. White
Barbara Endicott-Popovsky | Primary |
| 7. Services and Information | Lemuria Carter
Jing Zhang
Ludwig Christian Schaupp | Primary |
| 8. Social Networking and Government | Jay Kesan
Suha Al Awadhi
Peter Parycek | Primary |
| 9. Transformational Government: Strategy, Management, Organization, and Users | J. Ramon Gil-Garcia
Maddalena Sorrentino
Miriam Lips | Primary |

INFORMATION TECHNOLOGY IN HEALTH CARE TRACK

- | <u>Name of Minitrack</u> | <u>Chairs</u> | <u>Primary Contact Person</u> |
|---|--|-------------------------------|
| 1. Cyberinfrastructure for Public Health and Health Services | Tom Horan
Abdul Shaikh
Bill Chismar
Sue Feldman | Primary |
| 2. HCI and Consumer Health Informatics Issues in Healthcare IT | Ann Fruhling
Richard Burkhard | Primary |
| 3. Innovative Data Analysis and Data Mining Tools in Biomedical Informatics | Hesham Ali
Kate Dempsey | Primary |

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| 4. IT Adoption and Evaluation in Healthcare | Ton Spil
Ken Trimmer
Cynthia LeRouge
Carla Wiggins | Primary |
| 5. IT Architectures and Applications in Healthcare Environments | Radmila Juric
Jasna Kulji
Patricia Oberndorf | Primary |
| 6. Technology Mediated Collaborations in Healthcare | Souren Paul
Arkalgud Ramaprasad | Primary |

INTERNET AND THE DIGITAL ECONOMY TRACK

Name of Minitrack	Chairs	Primary Contact Person
1. Electronic Marketing	Bruce Weinberg Ajit Kambil Arnold Kamis Marios Koufaris	Primary
2. Emerging Risks and Systemic Concerns in Information Security Research and Applications	Eliot Rich Jose Gonzalez Guido Schyren	Primary
3. Innovation and the Digital Economy	Reto Hofstetter Michael Klaas	Primary
4. Open Movements: FLOSS, Open Contents, Open Access and Open Communities (cross-listed with Software)	Kevin Crowston Wolfgang Bein Clinton Jeffery Felipe Ortega	Primary
5. Research 2.0: Web 2.0 and Virtual Worlds as Research Environments	Lisa Given Dinesh Rathi	Primary
6. Social Networking and Communication	Caroline Haythornthwaite Karine Barzilai-Nahon	Primary

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| 7. | The Diffusion, Impacts, Adoption and Usage of ICTs upon Society | Jyoti Choudrie
Bendik Bygstad
Sherah Kurnia | Primary |
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KNOWLEDGE MANAGEMENT SYSTEMS TRACK

<u>Name of Minitrack</u>	<u>Chairs</u>	<u>Primary Contact Person</u>
1. KM in a Changing Society: Using Knowledge to Impact Societies	Murray Jennex Dianne Ford	Primary
2. KM in a Multinational Context	Vincent Ribiere Aurilla Aurélie Bechina Arntzen Francis D. (Doug) Tuggle	Primary
3. Knowledge and Innovation Systems	Lynn Cooper Hind Benbya Mike Gallivan	Primary
4. Knowledge-Intensive Business Processes	Ron Freeze Olivera Marjanovic	Primary
5. Knowledge Flows, Transfer, Sharing and Exchange In Organizations	K. D.Joshi Mark Nissen Saonee Sarker	Primary
6. Knowledge Management, Value Success, and Performance Measurements	Murray Jennex Stefan Smolnik Dave Croasdell	Primary
7. Web 2.0/3.0 Technologies, Mashups, KM Tools, & KMS Design Approaches	Stefan Smolnik Nassim Belbaly Richard Orwig	Primary

ORGANIZATIONAL SYSTEMS AND TECHNOLOGY TRACK

<u>Name of Minitrack</u>	<u>Chairs</u>	<u>Primary Contact Person</u>
1. BI, Data Warehousing and Information Logistics	Robert Winter Olivera Marjanovic Barbara Wixom	Primary

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| 2. | Business Process Management (BPM)
Olivera Marjanovic
Richard Welke | Primary |
| 3. | Communication Networks
Devan Rosen
George A. Barnett | Primary |
| 4. | Competitive Strategy, Economics and IS
Thomas Weber
Eric Clemons
Rob Kauffman | Primary |
| 5. | Enterprise Architecture: Processes, Approaches, and Products
Frank Armour
George A. Barnett
Edwin Huizinga | Primary |
| 6. | Enterprise System Integration: Issues and Answers
Gail Corbitt
Marinos Themistocleous
Paulo Rupino Cunha | Primary |
| 7. | Implementation and Usage of Radio Frequency Identification (RFID)
Fred Riggins
Bill Hardgrave | Primary |
| 8. | Information Issues in Supply Chain and in Service System Design
Avi Seidmann
Jie Zhang
Yabing Jiang | Primary |
| 9. | IT and Project Management
Sue Newell
Jacky Swan
Joe Weiss | Primary |
| 10. | IT Governance and its Mechanisms
Wim Van Grembergen | Only |
| 11. | IT Personnel: The IT Artifact the Field Cannot Do Without
Kay Nelson
Jim Nelson | Primary |
| 12. | Organizational Design and Engineering
Robert Winter
Jose Tribolet
Artur Caetano | Primary |

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| 13. Social Issues in Information Technology | Michael Knight | Only |
| 14. Theoretical Approaches to IS Research | Michael Wade
Scott Schneberger | Primary |
| 15. 1Topics in Organizational Systems and Technology | Kelly Rainer
Mark Frolick | Primary |

SOFTWARE TECHNOLOGY TRACK

<u>Name of Minitrack</u>	<u>Chairs</u>	<u>Primary Contact Person</u>
1. Agile Software Development: Lean, Distributed, and Scalable	Jeff Sutherland Gabrielle Benefield	Primary
2. Application and Research in System Virtualization	Ronald Dodge Brian Hay	Primary
3. Assurance Research for Dependable Software Systems (ARDSS)	Richard Linger Jim Alves-Foss Carol Woody	Primary
4. Cloud Computing	William J. Yeager Ali Ghodsi Jean-Henry Morin	Primary
5. Digital Forensics – Education and Research	David Dampier Yogi Dandass Kara Nance	Primary
6. Dynamic Analysis of Software Systems	Richard Linger Luanne Burns Stacy Prowell	Primary
7. Open Movements: FLOSS, Open Contents, Open Access and Open Communities (cross-listed with Internet)	Kevin Crowston Wolfgang Bein Clinton Jeffery	Primary

Felipe Ortega

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| 8. Parallel and Distributed Computational Intelligence | Robert Patton
Xiaohui Cui | Primary |
| 9. Practical Formal Methods for Next-Generation Software Engineering | Mark Pleszkoch
Yanni Kouskoulas
Durwood McDonell | Primary |
| 10. Software Product and Process Assurance | Dan Port
Jairus Hihn
Joel Wilf | Primary |
| 11. Software Product Lines: Engineering, Service, and Management | Timo Kakola | Only |
| 12. Wireless Ad-Hoc and Sensor Networks | Edoardo Biagioni
John McEachen
Murali Tummala | Primary |