

ICSC 2009 Detailed Program

- Conference will provide a projector for the presenters in each conference room.

Monday, September 14	
7:30 – 8:30	Registration (A light breakfast will be provided) Room: Ballroom Foyer
8:30 – 8:40	Welcome from Conference Chair Room: Angel/Belvedere classroom
8:40 – 9:40	Keynote (1) Room: Angel/Belvedere classroom Chair: Dr. Phillip Sheu, University of California, Irvine, USA
	Computing with Words vs. Natural Language Processing Dr. Lotfi Zadeh, University of California, Berkeley, USA
9:40 – 10:00	Coffee Break
10:00 – 12:30	Session 1
Parallel Session 1	ICSC (1): Natural Language Processing (1)
Room	Yerba Buena classroom
Session Chair	Dr. Rodolfo Delmonte
	RESI - A Natural Language Specification Improver Sven J. Koerner, Torben Brumm
	Detecting Attempts at Humor in Multiparty Meetings Kornel Laskowski
	Mapping Verbal Argument Preferences to Deverbals Olya Gurevich, Scott Waterman
	Understanding Implicit Entities and Events with GETARUNS Rodolfo Delmonte
	Age Detection in Chat Jenny Tam, Craig Martell
Parallel Session 1	ICSC (2): Interoperability and Service Integration (1) Short Paper Oral Presentations
Room	Treasure classroom
Session Chair	Dr. Yukiko Sasaki Alam
	Semantics in Cognitive Radio Joseph Mitola III, Hong Man

	<p>Operations on Spaces of Information</p> <p>Ian Oliver, Sergey Boldyrev</p>
	<p>Semantic Middleware for E-Discovery</p> <p>Mark Butler, Dave Reynolds, Ian Dickinson, Brian McBride, Dave Grosvenor, Andy Seaborne</p>
	<p>Refinement Methodology for Automatic Document Alignment using Taxonomy in Digital Libraries</p> <p>Iram Fatima, Sharifullah Khan, Khalid Latif</p>
	<p>Semantic Interoperability for Knowledge-based Service</p> <p>Hiroshi Yamaguchi, Masahito Gotaishi, Yuko Mori, Chitoor V. Ramamoorthy</p>
	<p>Determining Information Signatures in Smart spaces</p> <p>Sergey Boldyrev, Ian Oliver, Jukka Honkola</p>
	<p>Semantic Schema Matching Without Shared Instances</p> <p>Jeffrey Partyka, Latifur Khan, Bhavani Thuraisingham</p>
	<p>Semantic-enabled Resource Discovery, Composition and Substitution in 802.11 Pervasive Environments</p> <p>Michele Ruta, Giammarco Zacheo, Alfredo Grieco, Tommaso Di Noia, Gennaro Boggia, Eufemia Tinelli, Petrol Camarda, Eugenio Di Sciascio</p>
Parallel Session 1	SCMS (1): Workshop on Semantic Computing and Multimedia Systems
Room	Angel classroom
Session Chair	Dr. Chengcui Zhang
	<p>On Defining Functional Dependency For XML</p> <p>Md. Sumon Shahriar, Jixue Liu</p>
	<p>Personal Content Management on PDA for Health Care Applications</p> <p>Pierfrancesco Bellini, Ivan Bruno, Daniele Cenni, Paolo Nesi, Michela Paolucci</p>
	<p>An Ontology-Based Data Integration System for Data and Multimedia Sources</p> <p>Domenico Beneventano, Mirko Orsini, Laura Po, Antonio Sala, Serena Sorrentino</p>
	<p>Towards Interactive Question Answering: An Ontology-Based Approach</p>

	Bernardo Magnini, Manuela Speranza, Vikash Kumar
	MPEG-7 based Multimedia Information through Instance Matching Integration Md. Hanif Seddiqui, Masaki Aono
Parallel Session 1	SWIM (1): Workshop on Semantic Web Information Management
Room	Belvedere classroom
Session Chair	Dr. Roberto De Virgilio
10:00 – 10:10	Workshop Opening R. De Virgilio, P. Del Nostro, G. Gianforme, S. Paolozzi, L. Tanca
10:10 – 11:30	Invited Talk: Data and Metadata Management on the Web Erik Wilde
	WikiOnto: A System For Semi-automatic Extraction and Modeling Of Ontologies Using Wikipedia XML Corpus Lalindra Niranjan De Silva, Lakshman Jayaratne
	Ontology Extraction from Existing Educational Content to Improve Personalized e-Learning Experiences Nicola Capuano, Luca Dell'Angelo, Francesco Orciuoli, Sergio Miranda, Francesco Zurolo
12:30 – 14:00	Lunch
12:30 – 14:00	Discussion Tables/Discussion Groups with Venture Capitalists
14:00 – 15:00	Keynote (2) Room: Angel/Belvedere classroom Chair: Dr. Craig Martel, Naval Postgraduate School, USA
	Collaborative Technology for real time Interaction between geographically distributed people and data with applications to science, arts and education Dr. Ruzena Bajcsy, University of California, Berkeley, USA
15:00 – 15:20	Coffee Break
15:20 – 17:20	Session 2
Parallel Session 2	ICSC (3): Semantic Web Services
Room	Yerba Buena classroom
Session Chair	Dr. Freddy Lecue
	Publishing Historical Texts on the Semantic Web - A Case Study Eeva Ahonen, Eero Hyvönen
	Extending Web Service Composition Languages with Semantic Data Flow

	Freddy Lecue, Alexandre Delteil, Alain Leger
	If You Ask Nicely, I Will Answer: Semantic Search and Today's Search Engines Tomasz Imielinski, Alessio Signorini
	Stopword Graphs and Authorship Attribution in Text Corpora Rajkumar Arun, V. Suresh, C E Veni Madhavan
Parallel Session 2	ICSC (4): Poster Session for ICSC (2)
Room	Treasure classroom
	Semantics in Cognitive Radio Joseph Mitola III, Hong Man
	Operations on Spaces of Information Ian Oliver, Sergey Boldyrev
	Semantic Middleware for E-Discovery Mark Butler, Dave Reynolds, Ian Dickinson, Brian McBride, Dave Grosvenor, Andy Seaborne
	Refinement Methodology for Automatic Document Alignment using Taxonomy in Digital Libraries Iram Fatima, Sharifullah Khan, Khalid Latif
	Semantic Interoperability for Knowledge-based Service Hiroshi Yamaguchi, Masahito Gotaishi, Yuko Mori, Chitoor V. Ramamoorthy
	Determining Information Signatures in Smart spaces Sergey Boldyrev, Ian Oliver, Jukka Honkola
	Semantic Schema Matching Without Shared Instances Jeffrey Partyka, Latifur Khan, Bhavani Thuraisingham
	Semantic-enabled Resource Discovery, Composition and Substitution in 802.11 Pervasive Environments Michele Ruta, Giammarco Zacheo, Alfredo Grieco, Tommaso Di Noia, Gennaro Boggia, Eufemia Tinelli, Petrol Camarda, Eugenio Di Sciascio
Parallel Session 2	SCMS (2): Workshop on Semantic Computing and Multimedia Systems
Room	Angel classroom
Session Chair	Dr. Chengcui Zhang
	A System for Automatic Image Categorization

	Vincenzo Moscato, Antonio Picariello, Fabio Persia, Antonio Penta,
	Semantic Monitoring and Analyzing Context-aware Collaborative Multimedia Services Dominik Renzel, Ralf Klamma
	Vision-Based Lane Detection for Autonomous Artificial Intelligent Vehicles Othman O. Khalifa, Aisha-Hassan A. Hashim, Abdulhakam Assidiq
	Distributed Multimedia Information Retrieval Manner Based on the Statistic Information with Privacy Takeshi Tsuchiya, Hirokazu Yoshinaga, Keiichi Koyanagi
	Semantic Image Classification for Medical Videos Shih-His "Alex" Liu, Yu Cao, Yili Li, Ming Li, Sanqing Hu
Parallel Session 2	SSE: Workshop on Semantic Search Engine
Room	Belvedere classroom
Session Chair	Dr. Shu-Ching Chen
	Semantic Computing, Cloud Computing, and Semantic Search Engine Philip C.-Y. Sheu, Shu Wang, Qi Wang, Ke Hao, Ray Paul
	SCDL-NL as a Structured Annotation Language Shu Wang and Phillip C.-Y. Sheu
	Relational Service Composition Qi Wang, Phillip C.-Y. Sheu
	A Hierarchical Video Annotation System Cheng Zhi Xu, Hui Chuan Wu, Bo Xiao, Philip C.-Y. Sheu, Shu-Ching Chen
Parallel Session 2	SWIM (2): Workshop on Semantic Web Information Management
Room	California classroom
Session Chair	Dr. Erik Wilde
15:20 – 16:20	Invited Talk: Semantic Matchmaking and the Web of Things: a digital approach for resource retrieval in the real world Eugenio Di Sciascio
	Building a Semantic Web of Things: Issues and Perspectives in Information Compression

	Floriano Scioscia, Michele Ruta
	A Semantic Web Enabled System for Resume Composition and Publication Roberto Mirizzi, Tommaso Di Noia, Eugenio Di Sciascio, Michelantonio Trizio
17:20	Workshop Closing
18:00 – 20:00	Reception Room: Quarter Deck
Tuesday, September 15	
7:30 – 8:30	Registration (A light breakfast will be provided) Room: Ballroom Foyer
8:30 – 9:30	Keynote (2) Room: Angel/Belvedere classroom Chair: Dr. Gerald Friedland, International Computer Science Institute, USA
	Words, Grammar, and Language Understanding Dr. Chuck Fillmore, University of California, Berkeley, USA
9:30 – 9:50	Coffee Break
9:50 – 11:50	Session 3
Parallel Session 3	ICSC (5): Audio, Image, Video, and Speech Analysis
Room	Yerba Buena classroom
Session Chair	Dr. Yu Cao
	On the Use of Artificial Conversation Data for Speaker Recognition in Cars Luke R. Gottlieb, Gerald Friedland
	Archetypal Images in Large Photo Collections Christian Thureau, Christian Bauckhage
	Mining High-Level Features from Video Using Associations and Correlations Lin Lin, Mei-Ling Shyu
	Classifying Fruit Fly Early Embryonic Developmental Stage Based On Embryo In Situ Hybridization Images Hua Zhong, Wei-Bang Chen, Chengcui Zhang
Parallel Session 3	ICSC (6): Natural Language Processing (2) Short Paper Oral Presentations

Room	Treasure classroom
Session Chairs	Dr. Angela Fogarolli
	LAIR: A Language for Automated Semantics-Aware Text Sanitization Based on Frame Semantics Steffen Hedegaard, Søren Houen, Jakob Grue Simonsen
	LexPar: A Freely Available English Paraphrase Lexicon Automatically Extracted from FrameNet Bob Coyne, Owen Rambow
	Identifying Patterns in Texts Minhua Huang, Robert M. Haralick
	A Metric for Automatically Evaluating Coherent Summaries via Context Chains Frank Schilder, Ravi Kondadadi
	Contextual Analysis Processing Methods Able to Interpret Semantics Evaluation Representations Miho Itoh
	Word Sense Disambiguation based on Wikipedia Link Structure Angela Fogarolli
	Lexical-Semantic Representation of the Lexicon for Word Sense Disambiguation and Text Understanding Yukiko Sasaki Alam
	Query Sentences as Semantic (Sub) Networks Joel Booth, Barbara Di Eugenio, Isabel F. Cruz, Ouri Wolfson
Parallel Session 3	ICSC (7): Semantic System Design and Synthesis Short Paper Oral Presentations
Room	Angel classroom
Session Chair	Dr. Samuel Ajila
	Supporting Personalised Information Exploration through Subjective Expert-created Semantic Attributes Cormac Hampson, Owen Conlan
	Using a Formal Language Constructs for Software Model Evolution Samuel A. Ajila, Shahid Alam
	Think locally, Search Globally; Context Based Information Retrieval Alexandra Dumitrescu, Simone Santini

	Using Service Patterns to Achieve Web Service Composition Jicheng Fu, Farokh B. Bastani, I-ling Yen, Wei Hao
	Utility of Ontology Extraction Tools in the Hands of Educators Marek Hatala, Dragan Gasevic, Melody Siadaty, Jelena Jovanovic, Carlo Torniai
	Automated Discovery, Categorization and Retrieval of Personalized Semantically Enriched E-learning Resources Leyla Zhuhadar, Olfa Nasraoui, Robert Wyatt, Elizabeth Romero
	Ontology-based Robust Production System Frederick Yip, Alfred K.Y. Wong, Nandan Paramesh, Pradeep Ray
	A Prototype Process-Based Search Engine Yaling Liu, Arvin Agah
Parallel Session 3	SS (1): Special Session on Semantic Speech Retrieval
Room	Belvedere classroom
Session Chair	Dr.-Ing. Joachim Köhler
	Audio Clips Content Comparison Using Latent Semantic Indexing Konstantin Biatov, Joachim Koehler, Daniel Schneider
	Automatic Extraction of Semantic Descriptions from the Lecturer's Speech Stephan Repp, Christoph Meinel
	Enhanced Multimedia Content Access and Exploitation Using Semantic Speech Retrieval Roeland Ordelman, Franciska de Jong, Martha Larson
	Named Entity Recognition of Spoken Documents Using Subword Units Gerhard Paaß, Anja Pilz, Jochen Schwenninger
11:50 – 13:00	Lunch
13:00 – 15:00	Session 4
Parallel Session 4	ICSC (8): Interoperability and Service Integration (2)
Room	Yerba Buena classroom
Session Chair	Dr. Gerald Friedland
	Context-Aware Form Filling for Web Applications Melanie Hartmann, Max Mühlhäuser
	Executing Semantic Web Services On A Workflow Based Agent Planner

	Övünç Çetin, Erdem Eser Ekinici, Rıza Cenk Erdur, Oguz Dikenelli
	An Algebraic Language for Semantic Data Integration on the Hidden Web Shazzad Hosain, Hasan Jamil
	RDF Model Checking: A Technique to Verify Behavioral Properties in Semantically Annotated Business Processes Maria Jose Ibanez, Pedro Alvarez, Joaquín Ezpeleta
Parallel Session 4	ICSC (9): Poster Session for ICSC (6)
Room	Treasure classroom
	LAIR: A Language for Automated Semantics-Aware Text Sanitization Based on Frame Semantics Steffen Hedegaard, Søren Houen, Jakob Grue Simonsen
	LexPar: A Freely Available English Paraphrase Lexicon Automatically Extracted from FrameNet Bob Coyne, Owen Rambow
	Identifying Patterns in Texts Minhua Huang, Robert M. Haralick
	A Metric for Automatically Evaluating Coherent Summaries via Context Chains Frank Schilder, Ravi Kondadadi
	Contextual Analysis Processing Methods Able to Interpret Semantics Evaluation Representations Miho Itoh
	Word Sense Disambiguation based on Wikipedia Link Structure Angela Fogaroli
	Lexical-Semantic Representation of the Lexicon for Word Sense Disambiguation and Text Understanding Yukiko Sasaki Alam
	Query Sentences as Semantic (Sub) Networks Joel Booth, Barbara Di Eugenio, Isabel F. Cruz, Ouri Wolfson
Parallel Session 4	ICSC (10): Poster Session for ICSC (7)
Room	Angel classroom
	Supporting Personalised Information Exploration through Subjective Expert-created Semantic Attributes Cormac Hampson, Owen Conlan

	Using a Formal Language Constructs for Software Model Evolution Samuel A. Ajila, Shahid Alam
	Think locally, Search Globally; Context Based Information Retrieval Alexandra Dumitrescu, Simone Santini
	Using Service Patterns to Achieve Web Service Composition Jicheng Fu, Farokh B. Bastani, I-ling Yen, Wei Hao
	Utility of Ontology Extraction Tools in the Hands of Educators Marek Hatala, Dragan Gasevic, Melody Siadaty, Jelena Jovanovic, Carlo Torniai
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	Ontology-based Robust Production System Frederick Yip, Alfred K.Y. Wong, Nandan Paramesh, Pradeep Ray
	A Prototype Process-Based Search Engine Yaling Liu, Arvin Agah
Parallel Session 4	SS (2): Special Session on Semantic-Based Interoperability
Room	Belvedere classroom
Session Chair	Dr. Reto Krummenacher and Dr. Federico Facca
	SOA4All: Enabling Web-scale Service Economies Reto Krummenacher, Barry Norton, Elena Simperl, Carlos Pedrinaci
	COIN: Platform and Services for SaaS in Enterprise Interoperability and Enterprise Collaboration Federico Michele Facca, Srdjan Komazec, Claudia Guglielmina, Sergio Gusmeroli
	Semantics-Driven Interoperability on the Future Internet Ioan Toma, Elena Simperl, Agata Filipowska, Graham Hench, John Domingue,
15:00 – 15:20	Coffee Break
15:20 – 16:20	Panel: Barriers to the Adoption of Semantic Technologies in Commercial Applications
Room	Angel/Belvedere classroom
Presenters	David A. Evans, JustSystems Evans Research, USA Ora Lassila, Nokia (tentative)

	Yan Qu, AOL (tentative)
16:20 – 17:20	Session 5: Demonstrations
Room	Angel/Belvedere classroom
Session Chair	Dr. Florian Metze
	Know-who/know-how Navigation Using Development Project-related Taxonomies Takahiro Madokoro, Makoto Nakatsuji, Kenichiro Okamoto, Sumio Miyazaki, Tsuyoshi Harada
	Primal Fusion Thought Networking Peter Sweeney, Anne Hunt, Robert Barlow-Busch
	Using Concept-Analyzer for Comparing Concepts Sergio Guadarrama
	E-Tec: A Constraint-Aware Query Engine for Pattern Detection over Event Streams Ming Li, Murali Mani, Elke A. Rundensteiner, Tao Lin
	Demo of Antelogue: Pronoun Resolution for Dialogues Eleni Miltsakaki
	Mixed-Initiative News Video Recommendations and Browsing for Mobile Devices Jeannie S.A. Lee, Nikil Jayant
18:00 – 22:00	Banquet
19:00 – 20:00	Banquet Keynote (3) Chair: Dr. Phillip Sheu, University of California, Irvine, USA
	Title: TBA Dr. Dana Scott, Carnegie Mellon University, USA
Wednesday, September 16	
7:30 – 8:30	Registration (A light breakfast will be provided) Room: Ballroom Foyer
8:30 – 9:30	Keynote (4) Room: Angel/Belvedere classroom Chair: Mark Wood, Eastman Kodak, USA
	Understanding User Intent Using Semantics Dr. Alex Acero, Microsoft Research, USA

9:30 – 9:50	Coffee Break
9:50 – 10:50	Panel: Semantic Technologies in the Federal Government
Room	Angel/Belvedere classroom
Presenters	TBA
10:50 – 11:50	Panel:
Room	Angel/Belvedere classroom
Presenters	TBA
11:50 – 13:00	Lunch
13:00 – 15:00	Session 6
Parallel Session 6	ICSC (11): Data and Web Mining
Room	Yerba Buena classroom
Session Chairs	Dr. Asli Celikyilmaz
	Soft-Link Spectral Clustering for Information Extraction Asli Celikyilmaz
	Ontology-centric, Service-Oriented Enterprise Campaign Management System Wee Tiong Ang, Wei Peng Seeto, Francis Tan, Weng Fai Tang, Rajaraman Kanagasabai
	Extracting Geospatial Entities from Wikipedia Jeremy Witmer, Jugal Kalita
	An Information Retrieval Model Based On Automatically Learnt Concept Hierarchies Pawan Goyal, Laxmidhar Behera, Martin McGinnity
Parallel Session 6	ICSC (12): Metadata, Ontology Integration, and Semantic System Design
Room	Treasure classroom
Session Chair	Dr. Reto Krummenacher
	R2D: A Bridge between the Semantic Web and Relational Visualization Tools Sunitha Ramanujam, Anubha Gupta, Latifur Khan, Steven Seida, Bhavani Thuraisingham
	APIs a gogo: Automatic Generation of Ontology APIs Fernando Silva Parreiras, Carsten Saathoff, Tobias Walter, Thomas Franz, Steffen Staab
	A Quality Perspective of Software Evolvability Using Semantic Analysis Philipp Schugerl, Juergen Rilling, René Witte, Philippe Charland
	An Automatically Composable OWL Reasoner for Resource Constrained Devices

	Wei Tai, Rob Brennan, John Keeney, Declan O'Sullivan
Parallel Session 6	ICSC (13): Description Languages and Ontology Integration Short Paper Oral Presentations
Room	Angel classroom
Session Chair	Dr. Jugal Kalita
	A Branch and Bound Algorithm to Scale Alignment of Large Ontologies Suzette Stoutenburg, Kaily Ewing, Lisa Hines, Jugal Kalita
	Towards a Global Business Document Reference Ontology Philipp Liegl, Christian Huemer, Marco Zapletal
	Ontology-Based Natural Language Processing for In-store Shopping Sabine Janzen, Wolfgang Maass
	A Conversational Agent to Support Decisions in SimCity like Games Agnese Augello, Giovanni Pilato, Salvatore Gaglio
	A Framework for the Classification of Unstructured Data David Alfred Ostrowski
	Building a Database of Related Concepts of Mandarin Metaphors Based on WordNet and SUMO Siaw-Fong Chung, Chun-hung Chen, F.Y. August Chao,
	From Web Service Policies to Automatic Deviation Handling: Supporting Semantic Description of Countermeasures to Policy Violations Stefan Schulte, Nicolas Repp, Dieter Schuller, Ralf Steinmetz
	OWL that can Choose to Inherit and Hide it Too Shazzad Hosain, Hasan Jamil
	Mapping ER Schemas to OWL Ontologies Igor Myroshnichenko, Marguerite C. Murphy
	ISENS: A System for Information Integration, Exploration, and Querying of Multi-Ontology Data Sources Dimitre A. Dimitrov, Roopa Pundaleeka, Abir Qasem, Jeff Heflin
	Dynamic Web Service Assembly Using OWL and a Theorem Prover

	Dru McCandless, Leo Obrst, Shayn Hawthorne
Parallel Session 6	ICSC (14): Audio, Image, Video, and Speech Analysis & Semantic Web Services Short Paper Oral Presentations
Room	Belvedere classroom
Session Chair	Dr. Angela Goh
	Semantic Web for Content Based Video Retrieval Sancho C. Sebastine, Bhavani Thuraisingham, Balakrishnan Prabhakaran
	Fusion of Acoustic and Linguistic Speech Features for Emotion Detection Florian Metze, Tim Polzehl, Michael Wagner
	Pitch Oriented Automatic Singer Identification in Pop Music Peichen Chang
	Matching WSDL and OWL-S Web services Duy-Ngan Le, Van-Quoc Nguyen, Angela Goh
	A Study of Relation Annotation in Business Environments Using Web Mining Qi Li, Daqing He, Ming Mao
	Semantic Key for Meaning Based Searching Amitava Biswas, Suneil Mohan, Aalap Tripathy, Jagannath Panigrahy, Rabi Mahapatra
	Perspectives on Semantics of the Place from Online Resources Francisco C. Pereira, Ana Alves, João Oliveirinha, Assaf Biderman
15:00 – 15:20	Coffee Break
15:20 – 17:00	Session 7
Parallel Session 7	ICSC (15): Content-Based Multimedia Retrieval and Editing
Room	Yerba Buena classroom
Session Chairs	Dr. Balakrishnan Prabhakaran
	Matching Songs to Event Metadata in Image Collections Mark Wood
	Improving Semantic Video Retrieval via Object-Based Features Markus Muehling, Ralph Ewerth, Bernd Freisleben
	Detecting Significant Events in Personal Image Collections Madirakshi Das, Alexander C. Loui
	Event Extraction from Turkish Football Web-casting Texts Using

	<p>Hand-crafted Templates</p> <p>Doruk Tunaoglu, Özgür Alan, Orkunt Sabuncu, Samet Akpınar, Nihan K. Çiçekli, Ferda N. Alpaslan</p>
	<p>Building Context Aware Network of Wireless Sensors Using a Novel Pattern Recognition Scheme Called Hierarchical Graph Neuron</p> <p>Amir H. Basirat, Asad I. Khan</p>
Parallel Session 7	ICSC (16): Natural Language Processing and Languages
Room	Treasure classroom
Session Chairs	Dr. Andrew Olney
	<p>Generalizing Latent Semantic Analysis</p> <p>Andrew M. Olney</p>
	<p>The Conceptual Space Markup Language (CSML): Towards the Cognitive Semantic Web</p> <p>Benjamin Adams, Martin Raubal</p>
	<p>Graph Based Multi-View Learning for CDL Relation Classification</p> <p>Haibo Li, Yutaka Matsuo, Mitsuru Ishizuka</p>
Parallel Session 7	ICSC (17): Poster Session for ICSC (13)
Room	Angel classroom
	<p>A Branch and Bound Algorithm to Scale Alignment of Large Ontologies</p> <p>Suzette Stoutenburg, Kaily Ewing, Lisa Hines, Jugal Kalita</p>
	<p>Towards a Global Business Document Reference Ontology</p> <p>Philipp Liegl, Christian Huemer, Marco Zapletal</p>
	<p>Ontology-Based Natural Language Processing for In-store Shopping</p> <p>Sabine Janzen, Wolfgang Maass</p>
	<p>A Conversational Agent to Support Decisions in SimCity like Games</p> <p>Agnese Augello, Giovanni Pilato, Salvatore Gaglio</p>
	<p>A Framework for the Classification of Unstructured Data</p> <p>David Alfred Ostrowski</p>
	<p>Building a Database of Related Concepts of Mandarin Metaphors Based on WordNet and SUMO</p> <p>Siaw-Fong Chung, Chun-hung Chen, F.Y. August Chao,</p>

	<p>From Web Service Policies to Automatic Deviation Handling: Supporting Semantic Description of Countermeasures to Policy Violations</p> <p>Stefan Schulte, Nicolas Repp, Dieter Schuller, Ralf Steinmetz</p>
	<p>OWL that can Choose to Inherit and Hide it Too</p> <p>Shazzad Hosain, Hasan Jamil</p>
	<p>Mapping ER Schemas to OWL Ontologies</p> <p>Igor Myroshnichenko, Marguerite C. Murphy</p>
	<p>ISENS: A System for Information Integration, Exploration, and Querying of Multi-Ontology Data Sources</p> <p>Dimitre A. Dimitrov, Roopa Pundaleeka, Abir Qasem, Jeff Heflin</p>
	<p>Dynamic Web Service Assembly Using OWL and a Theorem Prover</p> <p>Dru McCandless, Leo Obrst, Shayn Hawthorne</p>
Parallel Session 7	ICSC (18): Poster Session for ICSC (14)
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	<p>Semantic Web for Content Based Video Retrieval</p> <p>Sancho C. Sebastine, Bhavani Thuraisingham, Balakrishnan Prabhakaran</p>
	<p>Fusion of Acoustic and Linguistic Speech Features for Emotion Detection</p> <p>Florian Metze, Tim Polzehl, Michael Wagner</p>
	<p>Pitch Oriented Automatic Singer Identification in Pop Music</p> <p>Peichen Chang</p>
	<p>Matching WSDL and OWL-S Web services</p> <p>Duy-Ngan Le, Van-Quoc Nguyen, Angela Goh</p>
	<p>A Study of Relation Annotation in Business Environments Using Web Mining</p> <p>Qi Li, Daqing He, Ming Mao</p>
	<p>Semantic Key for Meaning Based Searching</p> <p>Amitava Biswas, Suneil Mohan, Aalap Tripathy, Jagannath Panigrahy, Rabi Mahapatra</p>
	<p>Perspectives on Semantics of the Place from Online Resources</p> <p>Francisco C. Pereira, Ana Alves, João Oliveirinha, Assaf Biderman</p>

17:00 – 17:30	Wrap up session and ICSC'09 planning meeting
Room	Angel/Belvedere classroom
Session Chair	Chair: Dr. Phillip C.Y. Sheu, University of California, Irvine, USA