

# 2009 CCSC Southwestern Region Conference

Friday April 3, 2009

1:30 – 2:00	<b>Registration</b>	
2:00 – 3:30	Opening Session – <i>ROOM 114/116</i> Keynote Address <b>Dr. Andrew Begel</b> Microsoft Research <a href="http://research.microsoft.com/en-us/um/people/abegel">http://research.microsoft.com/en-us/um/people/abegel</a>	
3:30 – 4:15	<p style="text-align: center;">Paper Session – <i>ROOM 131</i> 20 min. each Session Chair: Tzu-Yi Chen</p> <p><b>Opportunities Presented When Developing Learning Resources for Middle Schoolers</b> Youwen Ouyang, <a href="mailto:ouyang@csusm.edu">ouyang@csusm.edu</a></p> <p style="text-align: center;"><b>Using Role Play for an Upper Level CS Course</b> Michael Leverington, <a href="mailto:michael@edtech-teched.com">michael@edtech-teched.com</a></p>	<p style="text-align: center;">Paper Session – <i>ROOM 133</i> 20 min. each Session Chair: Mudasser Wyne</p> <p style="text-align: center;"><b>A Certification Program in Computer Forensics</b> Penn Wu, <a href="mailto:pwu@cypresscollege.edu">pwu@cypresscollege.edu</a></p> <p style="text-align: center;"><b>Extending Logic Programming Beyond Computability</b> Peter Gabrovsky, <a href="mailto:peterg@csun.edu">peterg@csun.edu</a></p>
4:15 – 4:45	<b>Break</b> - <i>Lobby</i> Vendor display in break room area	
4:45 – 5:30	<p style="text-align: center;">Paper Session - <i>ROOM 131</i> 20 min. each Session Chair: Myungsook Klassen</p> <p><b>Remote Patient Monitoring using GSM and GPS Technologies</b> Mudasser Wyne, <a href="mailto:mwyne@nu.edu">mwyne@nu.edu</a></p> <p style="text-align: center;"><b>Tiger E-Learning System</b> Jiang Guo, <a href="mailto:jguo@calstatela.edu">jguo@calstatela.edu</a></p>	<p style="text-align: center;">Paper Session – <i>ROOM 133</i> 20 min. each Session Chair: June Porto</p> <p><b>The Missing LINQ between Databases and Object-Oriented Programming: LINQ as an Object Query Language for a Database Course</b> Suzanne Dietrich, <a href="mailto:dietrich@asu.edu">dietrich@asu.edu</a></p> <p style="text-align: center;"><b>Generating Design Knowledge through Data Mining</b> Guy-Alain Amoussou, <a href="mailto:amoussou@humboldt.edu">amoussou@humboldt.edu</a></p>
6:00 – 7:00	<b>Dinner</b> <i>Four Points by Sheraton</i> CCSC business meeting: Treasurer and Editor nominations; candidate presentations	

# 2009 CCSC Southwestern Region Conference

**Saturday April 4, 2009**

8:00 – 8:30	<b>Registration</b>	
8:30 – 10:00	<p style="text-align: center;">Paper Session - <i>ROOM 131</i> 20 min each Session Chair: Lori Carter</p> <p style="text-align: center;"><b>Sceneworld: A Game-Oriented Graphics Course Starter Kit</b> G. Michael Barnes, <a href="mailto:renzo@csun.edu">renzo@csun.edu</a></p> <p style="text-align: center;"><b>Teaching Basic Game Programming Using Javascript</b> Penn Wu, <a href="mailto:pwu@cypresscollege.edu">pwu@cypresscollege.edu</a></p> <p style="text-align: center;"><b>3d Game Programming as Service-Learning for CS Students</b> Kris Stewart, <a href="mailto:stewart@sdsu.edu">stewart@sdsu.edu</a></p> <p style="text-align: center;"><b>Problems with Computer Gaming May Contribute to Retention Troubles for CS Students</b> Lori Carter, <a href="mailto:lcarter@pointloma.edu">lcarter@pointloma.edu</a></p>	<p style="text-align: center;">Tutorial – <i>ROOM 133</i> 90 minutes Session Chair: _____</p> <p style="text-align: center;"><b>Java assembly Language Programming for JVM</b> H. Paul Haiduk, West Texas A&amp;M University.</p>
10:00- 10:30	<b>Break</b> Vendor Displays in the break room	

## 2009 CCSC Southwestern Region Conference

Saturday April 19, 2008 (continued)

10:30 – 12:00	<p>Paper Session - <i>ROOM 131</i></p> <p>20 min each Session Chair: Michael Barnes</p> <p><b>A Low Cost Common Education Framework</b> Charles Pickman,, <a href="mailto:chpickman@msn.com">chpickman@msn.com</a></p> <p><b>Toolname: A visual Programming Environment for Teaching Object Oriented Programming</b> Martin Carlisle, <a href="mailto:martin.carlisle@usafa.edu">martin.carlisle@usafa.edu</a></p> <p><b>Visual Navigation: Image profiles for odometry and control</b> Zachary Dodds, <a href="mailto:dodds@cs.hmc.edu">dodds@cs.hmc.edu</a></p>	<p>Tutorial – <i>ROOM 133</i></p> <p>90 minutes Session Chair: _____</p> <p><b>Animated Database Courseware (ADbC): Interactive instructional materials to support the teaching and learning of database concepts</b> Meg Murray and Mario Guimaraes, Kennesaw State University.</p>
12:00 – 1:00	<p><b>Student Poster Session – <i>ROOM 118</i></b> Lunch served in the Poster Session Room</p>	
1:00 – 2:15	<p>Paper Session - <i>ROOM 131</i></p> <p>20 min each Session Chair: Salam N. Salloum</p> <p><b>A tale of two platforms: low-cost robotics in the CS curriculum</b> Zachary Dodds, <a href="mailto:dodds@cs.hmc.edu">dodds@cs.hmc.edu</a></p> <p><b>Group Projects in Software Engineering Education</b> Jiang Guo, <a href="mailto:jguo@calstatela.edu">jguo@calstatela.edu</a></p> <p><b>A Framework Using Service Oriented Architecture in a Community Information Referral System</b> Guy-Alain Amoussou, <a href="mailto:amoussou@humboldt.edu">amoussou@humboldt.edu</a></p>	<p>Tutorial - <i>ROOM 133</i></p> <p>75 minutes Session Chair: _____</p> <p><b>Teaching virtual reality to undergraduates</b> Daniel Cliburn and Michael Doherty, The University of the Pacific.</p>
2:15 – 2:45	<p>Break – <i>Lobby</i> Vendor Displays in the break room</p>	
2:45 – 3:00	<p>Election Announcements – <i>ROOM 114/116</i> Student Poster Awards</p>	
3:00 – 4:00	<p>Closing presentation – <i>ROOM 114/116</i></p> <p><b>Dr. Cay Horstmann</b> San Jose State University <a href="http://www.horstmann.com">http://www.horstmann.com</a></p>	