

Colloquia Series, Department of Computer Science, Rochester Institute of Technology, 1991-2009

1991 Presentation

1. Walter A. Wolf, Department of Computer Science, RIT, *EASY-MACS: An Agricultural Expert System and Record Keeper,*

- 144. Steve Piles - College of Imaging Arts and Sciences, RIT, Science, Tuesday, September 25
- 145. John A. Adams, Department of Electrical/Computer and Computer Science, York University, North York, Ontario, Monday, September 25
- 146. Michael Shapiro, School of Engineering University of Toronto, Toronto, Ontario, Monday, September 25
- 147. Gary Richard Horvath, Inc., Rochester, NY, The Challenge of Designing a Product - From The Customer's View, Tuesday, December 2
- 148. Doug Lee, Computer Science Department, SUNY Oswego, Oswego, NY, Area 1.1 and Beyond, Tuesday, December 16
- 200 Presentation
- 149. Avand Flores, Department of Information Technology, Uppsala University, Sweden, A Structural View of CS Education Research?, Thursday, January 15
- 150. The Real, Xerox Corporation, 3800 Albany Computer Science Road, Troy, Albany, NY, Thursday, February 1
- 151. Tracy Rector, Department of Computer Science, RIT, A Study About Risk in Computer Science, Tuesday, February 5
- 152. Anne Byrne, Queen's University, Kingston, Ontario, Canada, A Study of the Impact of Computer Science Education, Tuesday, February 11
- 153. Robert J. Davis, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 154. Thomas J. LaSalle, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 155. Doug Green, Department of Computer Science, Southern University of Science and Technology, Shenzhen, China, Advances in the Design of Educational Software, Tuesday, February 11
- 156. Stanislaw P. Bakula, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 157. Larry A. Cox and Edith A. Larson, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 158. Scott L. Sorenson, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 159. Sun Microsystems, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 160. Peter C. Anderson, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 161. Ronald H. Smith, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 162. John A. Blinn and Warren B. Carlson, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 163. Richard Thomas, Department of Computer Science, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 164. John A. Blinn, Information Technology, RIT, Advances in the Design of Educational Software, Tuesday, February 11
- 165. Geoffrey East, Indiana State University, Terre Haute, Indiana, Advances in the Design of Educational Software, Tuesday, February 11
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2009 Presentations to date

- 201. Daniel Gildea, Department of Computer Science, University of Rochester, *Machine Translation*, Friday, January 23.
- 202. Guadalupe Canahuete, Computer Science, Ohio State University, *Enhanced bitmap indexes for large scale data management*, Wednesday, February 11.
- 203. Limin Jia, University of Pennsylvania, Philadelphia, *Harnessing Logic to Improve the Reliability and Security of Software*, Friday, February 13.
- 204. Xumin Liu, Virginia Tech, Blacksburg, VA, *Managing Top-down Changes in Service Oriented Enterprises*, Monday, February 16.
- 205. Michael Kurdziel, Senior Engineering Manager, Harris Corp., *Military Threat Model and Cryptographic Response MK-128*, Tuesday, February 17.
- 206. Shawn Bowers, UC Davis Genome Center, *Techniques for Managing Data Provenance in Scientific Workflow Systems*, Thursday, February 19.
- 207. Shane Markstrum, University of California at Los Angeles, *Enabling and Enforcing User-Defined Programming Disciplines*, Friday, February 20.
- 208. Matthew Fluet, Toyota Technological Institute at Chicago, *Functional Programming Perspectives on Concurrency and Parallelism*, Wednesday, February 25.
- 209. Brian Shucker, MIT Lincoln Lab, *Control of Distributed Robotic Macrosensors*, Thursday, February 26.
- 210. David Stork, Ricoh Innovations and Stanford University, *Computer Vision in the Study of Art: New rigorous approaches to the analysis of paintings and drawings*, Friday, March 27.
- 211. Joseph G. Voelkel, Center for Quality and Applied Statistics, RIT, *An Introduction to R*, Tuesday, March 31.

Forthcoming Presentations

212. We will see :-)