AAAI-04 Outstanding Paper Award

This year, AAAI's National Conference on Artificial Intelligence honors three papers that exemplify high standards in technical contribution and exposition. During the blind review process, members of the Program Committee recommended the papers to consider for the Outstanding Paper Award. A subset of the Senior Program Committee, carefully chosen to avoid conflicts of interest, reviewed all such papers and selected the winning paper:

Outstanding Paper Award

Learning and Inferring Transportation Routines

Lin Liao, Dieter Fox, and Henry Kautz, University of Washington

Honorable Mention

Interactive Information Extraction with Constrained Conditional Random Fields

Trausti Kristjansson, Microsoft Research, Aron Culotta, University of Massachusetts Amherst,

Paul Viola, Microsoft Research, and Andrew McCallum, University of Massachusetts Amherst

Honorable Mention

Loop Formulas for Circumscription

Joohyung Lee, University of Texas, Austin and Lin Fangzhen, Hong Kong University of Science and Technology