CCSC-NW 2004 Student Posters

Microsoft Space Manager

Eric Uhls Faculty Advisor: Dr. David Joslin Seattle University

Japanese Character Recognition Using A Fuzzy Neural Network

Benjamin Rooney Faculty Advisor: Dr. Razvan Andonie Central Washington University

Using Decision Stumps with AdaBoost to Improve Predictions

Gabe Rudy Faculty Advisor: Dr. John Paxton Montana State University

The Trait Extractor: A Tool for Generating Traits in Java

Emerson Murphy-Hill Faculty Advisor: Dr. Andrew P. Black Portland State University

Assessing the Proposed Efficiency of Scripting Languages over Traditional Programming Languages

Matt Hartzell
Faculty Advisor: Dr. David M. Hansen
George Fox University

Some Computational and Linguistic Implications of Compact Bilinear Logic

Alexa Mater
Faculty Advisor: Dr. Jim Fix
Reed College

Experiments in Synthetic Psychology

Cristopher Lohrey, Brent Roberts, Laura Henry, and Rogers Judd Faculty Advisor: Dr. George Mobus University of Washington

Nurikabe is NP-complete

Brandon McPhail
Faculty Advisor: Dr. Jim Fix
Reed College

CWU-Chess: An Adaptive Chess Program

Ashur Odah, Pushpinder Heer, and Joe Lemley Faculty Advisor: Dr. Razvan Andonie Central Washington University

Classification and Improvement of Scheduling Software for Distributed Systems

Valentina Grigoreanu Faculty Advisor: Dr. Jens Mache Lewis & Clark College