



Press Release

CCG Honors Excellence Award Winners at the Fall ACS in Washington, D.C.

MONTREAL, May 9, 2005 - Chemical Computing Group (CCG) and the American Chemical Society's (ACS) Division of Computers in Chemistry (COMP) are proud to announce the latest winners of the CCG Excellence Awards for the 230th ACS National Meeting in Washington, D.C.

The CCG Excellence Awards are designed to encourage graduate student participation and interaction among computational chemists in the COMP Division activities at ACS National Meetings. Winners are selected according to the excellence and relevance of their research, as well as the quality of supporting materials. The winners will receive a one-year software license for the most recent version of MOE, the Molecular Operating Environment, in addition to reimbursement for travel expenses to Washington D.C. for the ACS National Meeting.

Jason DeChancie

Department of Chemistry and Biochemistry, University of California, Los Angeles

Nicholas J. Wright

Department of Chemistry, University of Illinois

Barun Bhatarai

Department of Chemistry, Clarkson University

Manoj Athawale

Department of Chemical Engineering, Rensselaer Polytechnic Institute

Christopher B. Harrison

Department of Chemistry & Biochemistry, University of Notre Dame

Kun Song

Department of Chemistry, Stony Brook University

Elaine R. Chan

Dept. of Chemical Engineering and Dept. of Materials Science & Engineering, University of Michigan

Jeremy M. Moix

School of Chemistry & Biochemistry, Georgia Institute of Technology

Jun Cui

Department of Chemistry, University of Pittsburgh

Benjamin Mintz

Chemistry Department, University of North Texas

CCG acknowledges all of the applications submitted, and continues to promote graduate students working in the field of Computational Chemistry.

For more information, please contact info@chemcomp.com