



1993 Hauber Fellows

The Usefulness of Embeddable Command Languages

Hauber Fellow: Bradley M. Kuhn

Faculty Mentor: David Binkley, Computer Science

Formation of bacterial Biofilms in an Aquarium Tank

Hauber Fellow: Casey L. Frederick

Faculty Mentor: Drew Schoeffield, Biology

Optic Nerve Head Parameter Extraction got Zeiss CLSO

Hauber Fellow: Julie M. Pointek

Faculty Mentor: Roger Eastman, Computer Science

Photochemical Reactions of Chromium Hexacarbonyl with Phosphine Ligands

Hauber Fellow: Karin A. Ezbiansky

Faculty Mentor: Timothy J. McNeese, Chemistry

Computational Investigation of Bulk Properties of layered FCC Metal Systems

Hauber Fellow: Matthew D. Meyer

Faculty Mentor: Gregory Derry & Mary Lowe, Physics

The Response of *Peromyscus maniculatus* to Unexpected Changes in Food Availability

Hauber Fellow: Ramon Guevara

Faculty Mentor: Elissa Derrickson, Biology

Using Optic flow from Velocimetry of Fluids in Microvessels

Hauber Fellow: Ryan Newcomer

Faculty Mentor: Mary Lowe, Physics

Hauber Fellow: Christopher G. Wagner

Faculty Mentor: Richard F. McCoart, Mathematical Sciences

Hauber Fellow: Edward R. Hoffman

Faculty Mentor: Charles Graham, Biology