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Electrical, Mechanical, & Computer Engineering
Biology
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Electrical, Mechanical, & Computer Engineering
Art Dept.
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Electrical, Mechanical, & Computer Engineering
Department of Mathematics
Anthropology
Art
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student name
Cailey Burnett
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Jake Carias
Briana Dabroski
Izabella Mlynarska
Josh Johnikutty
Emily Rouse
Analog Experimental Models of Lava Lake Crystallization

Moral Stage Development as a Factor Predicting Depressive Symptomology: An Exploration For Informing Intervention

Simulations of Newtonian and non-Newtonian Fluids Undergoing Sudden Expansions and Contractions

Description of Middle Devonian Plant Specimens from the Plattekill Fm., Shokan, N.Y.

Studies of Molecular Recognition by Synthetic Receptor Molecules

Using a Bird Feeder Network to Characterize Bird Diversity across a Suburban Campus

Acoustical Modeling and Auralisation of Classrooms and Performance Spaces at SUNY New Paltz

Problems and Promise: A Preliminary Study on Charter Schools

Locating Latina Feminisms

Ecological Changes in the Sky Lakes: Largemouth Bass diets and Salamander Communities in Lake Minnewaska

Supplimental Award to the above listed research project with David Richardson and Anthony Hollander

Designing for Bees - Sculpting Resilient Pollinator Communities

Exploratory Research of Play in Nursing Home Residents

Kinematic Studies of Metamorphosed Axolotl Salamanders

NMR investigation of Laccase Reaction Intermediates

The Impacts of Storm Events on Water Quality

Foggy Mirrors and Broken Windows: Investigating Colorblindness in Young Series Readers

Atomic Force Microscopy of Cytoskeletal Proteins in the Presence of Xenoestrogens

3D Printed Smart Micro-channels Cooling Panel for Improved Solar Panel Efficiency

Processes at the Mantle-Crust Transition of Mid-Ocean Ridges

How Sexism Can Bolster or Depress Self-Esteem, by Type and by Gender

Fractal Properties of hybrid Mandelbrot Sets

Beneath the Surface: Ancient Greco-Roman Influences on Minimalist Art

Combining Air Temperature and Streamflow to Estimate Stream Water Temperature

Groundwater Flow Modeling to Evaluate the Potential for Stream Bank Erosion

The Use of 3D Printing to Design an Increased Bandwidth Microstrip Patch Antenna

Challenging Invasion: An Investigation of the Success of the Invasive Paper Wasp, Polistes dominulus, and Its Native Counterpart, Polistes fuscatus, in Different Habitats

Effects of Prescribed Fire on Ecophysiology, Germination, and Relative Abundance of Chestnut Oak Seedlings at Mohonk Preserve, NY

Establishing Preference Structures for Automated Vehicles' Novel Traffic-Operations Regimes

Comparative Kinematics of Gait, Breathing and Feeding in Ambystomoid Salamanders

Further Investigation of the Actin Cytoskeleton of Regenerating Planaria Exposed to Xenoestrogens

Use of Digital Image Correlation to Reduce Material Testing Requirements for Carbon Fiber Reinforced Plastic Qualification

Designing Digital Scholarship: Print and Web Design Explorations for a Special Issue of Visible Language Journal

Ecological Communities in the Sky Lakes: Zooplankton Diversity, Size and Ingestion Rates

Numerical Analysis of Air Infiltration/Exfiltration Through Automated Sliding Doors on A Commercial Low-Rise Building During A Single Door Opening Event

Two-Dimensional Discrete Euclidean Invariant Variational Problems

Generational Differences: Monogamy, Marriage, and Sexual Norms Within the Gay/Bisexual Community

STEM to STEAM Curriculum / Tinkering and Making with Accessible Technology

Does BPA alter the regenerating planarian nervous system

Investigating the cross-reactivity of compounds that effect both ion-channels and the human Estrogen Receptor
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The Mystery Unveiled: Effects of Ecosystem Wide Changes in Lake Minnewaska on the Rare Deep Water bryophyte, Sphagnum trinitense
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NMR Investigation of Laccase Catalysis
An Open Source Approach to Numerical Simulations of Fluid Flow through Rock Fractures with Application to Large Scale Advanced Geothermal Energy Systems
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Numerical Investigation of the Group Foliation Method
The interaction between phonetic and speaker information in speech
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Exploring geometrical effects on the macrocyclization reactions of BINOL-containing dialdehydes
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