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Art Dept.
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Department of Mathematics
Anthropology
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Psychology
Chemistry
Geology
Geology/Environmental Geoscience
Ceramics
English
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Chemistry
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Chemistry
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Jared Flagler
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Combining Air Temperature and Streamflow to Estimate Stream Water Temperature
Groundwater Flow Modeling to Evaluate the Potential for Stream Bank Erosion
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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
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Investigating the cross-reactivity of compounds that effect both ion-channels and the human Estrogen Receptor
The Mystery Unveiled: Effects of Ecosystem Wide Changes in Lake Minnewaska on the Rare Deep Water bryophyte, Sphagnum trinitense
Synthesis of new BINOL-containing macrocycles for enantiomeric discrimination
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
Continued fractions with common tails
Numerical Investigation of the Group Foliation Method
The interaction between phonetic and speaker information in speech
Evidence Based Medicine: Validating the Multi Systemic Infectious Diseases Syndrome (MSIDS) Questionnaire
Exploring geometrical effects on the macrocyclization reactions of BINOL-containing dialdehydes
Testing for Biofacies Recurrence in the Middle Devonian of Eastern New York State
Evaluation of factors contributing to stream bank erosion in the Chichester Site 2 at Stony Clove Creek
Applications of Generative Modeling and Ceramic Tape Casting in Adorning the Human Form
Narrative Strategies and the Representation of Minds in Young Adult Fiction
All you need is (more than) love: Work, social relationships, and well-being during emerging adulthood
Reliability Analysis of Digital Circuits
Interacting with the Wassaic Project: A Cross Platform, Open Source, Mobile Application
Characterizing the xenoestrogenic effects of BPS on planarian regeneration
Characterization of DNA-surfactant aggregates
Are all performance goals created equal?
The Living Archive: Designing a Multi-Modal Gaming Environment for Place-Based Arts Learning
"Sisyphus Smiles"
Invasion of a minnow (Golden Shiner) in Lake Minnewaska, NY: What are they eating and how are they affecting the lake food web?
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At Home in Detroit: An Artist's Study of Community Downsizing
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Phosphorus and nitrogen as chemical controls of the growth of the invasive river diatom, *Didymosphenia geminata* (didymo)

Understanding the Food Web and Water Quality Effects of the Invasion of a Minnow (Golden Shiner) in Lake Minnewaska, NY.

Changes in written word recognition systems in English-Spanish bilinguals

Exposition of Murskiǐ’s Theorem

Adapting Thomas Heywood’s *The Conquest of Jerusalem* for the Modern Stage

Covalent equilibria of acylhydrazone formation


Effects of Xenoestrogens on Regenerating Planaria: Correlation of Histology with Gross Anatomical Pathology

The effect of Spanish-accented English backgrounds on speech perception

Investigating the cross-reactivity of compounds that effect both ion-channels and the human Estrogen Receptor

Binding Study of Surfactants to DNA

New Modes of Visualizing the Human Form: DICOM Digital Technologies and the Arts

Exploration and Application of the Next Engine 3D Laser Scanner

MOVING WORDS: Explorations in kinetic typography

The Hook-up Spectrum: Exploring Hooking-Up Experiences of Transgender and Gender Variant Individuals

Cloning, Purification and "Adoption" of Nuclear Receptors from Trichoplax adhaerens

Rock Snot (Didymo), a nuisance algae in Catskills streams: where, why, and how much

Examining the surface chemistry of Pseudomonas putida by atomic force microscopy

An Investigation of the Fauna of Union Springs Formation: timing & nature of turnover in Middle Devonian of N. Appalachian Basin

Measurement of Endogenous Biogenic Electric Fields in Regenerating Planaria

Synthesis of Fluorescent Macrocycles for Use as Molecular Receptors

Paleoparasitological analysis of pelvic soil samples from a historic cemetery in Newburgh, NY

Living Collections, Building Connections: Selected Works from the Hudson Valley Visual Art Collections Consortium

On Nietzsche’s Artistic Characterization

The Stage Designs of Zack Brown

The Influence of British Tobacco Production on 17th Century Powhatan Culture and Agricultural Systems

Who Should Counsel LGBTQ Individuals? Exploring the Beliefs of Experts within the Field of Counseling Psychology

Determination of Structure and Properties of Ruthenium(II) Thiocyanate Linkage Isomers Using Density Functional Theory

Interaction Design> Research into Arduino microcontrollers and interactive art

Water quality of two anthropogenically affected water bodies: Lake Sunapee and the Wallkill river

Distributed Datastructures for Semantic Metadata in Multimedia Documents

Effect of membrane-bound biosurfactants on Pseudomonas putida cell hydrophobicity

Preliminary Investigation of Academic Entitlement in America's Millennial Generation and the Effects on Academic Outcomes

*A sight to vex": the Visual Poetry of Julie Taymor's Titus

Development and Documentation of Cone 3 Clay Bodies and Glaze

The Problem of Autonomy: Maimonides, Heidegger, and the Subsumption of the “I” into "the 'They' "

Astronomical Techniques and Photometry of an Extended Source

An Examination of Advocacy for and Representations of Transgender Children

"I see where you're coming from": Perspective-Taking in Emerging Adults' Conflicts

Using Synthetic Receptors to Determine Enantiomeric Ratios

Mapping with GIS at the Micro-scale: Historic Huguenot Street

Violence against women in India: the role of female status and community norms

Structure and function of a yellow pigment produced by host-independent Bdellovibrio bacteriovorus

A Historical Content Analysis of Fiction Media's Portrayal of Violence

Investigation into the repellent activities of oxygenated a-Pinene derivatives against the house fly, *Musca domestica*

Reporting Truth Claims at the Metropolitan Scale: Public Stadium Financing and Economic Development
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Changes: A Series of Short Stop Motion Animations and Video
Dental health of an early 19th century skeletal sample from Newburgh, New York
Material Culture and Servant-Employer Relations in Late-Medieval London
Evaluation of the Impact of Modern Anthropogenic Lead on the Reconstruction of Prehistoric Mobility
Synthesis and antimicrobial activity of skeletally modified alpha piene derivatives
Synthesis of Ruthenium Complexes of Chiral-diketiminate Ligands for Asymmetric Transfer Hydrogenation Reactions
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Women’s Experiences of Objectification
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Performance Analysis of a k-ary n-Cube Interconnection Network
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Geographic Variation and Truth Claims: Reporting on Iraq
Role of Soil Macropores in Solute Transport
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Identification, isolation and expression of kinetochore genes from Arabadopsis thaliana and Candida albicans
Oligonucleotide hybridization kinetics
A Practical Approach to Designing Electronic Mode-Stirred Reverberating Chambers for EMC/EMI Analysis and Design
Synthesis and Characterization of 8-diketiminate complexes of Ru(II):
Modeling the Four Swim Pacemakers of Cubomedusae
Zonal Chlorosis of Honeycrisp Apple Leaves in Trees with Varying Crop Land