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Geological Sciences
Geological Sciences
Electrical, Mechanical, & Computer Engineering
Biology
Biology
Geography
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Electrical, Mechanical, & Computer Engineering
Art Dept.
Biology
Electrical, Mechanical, & Computer Engineering
Department of Mathematics
Anthropology
Art
Biology
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Chemistry
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Electrical & Comp Eng
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Art/Sculpture
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Groundwater Flow Modeling to Evaluate the Potential for Stream Bank Erosion
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Challenging Invasion: An Investigation of the Success of the Invasive Paper Wasp, Polistes dominulus, and Its Native Counterpart, Polistes fuscatus, in Different Habitats
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Establishing Preference Structures for Automated Vehicles' Novel Traffic-Operations Regimes
Comparative Kinematics of Gait, Breathing and Feeding in Ambystomoid Salamanders
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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
Does BPA alter the regenerating planarian nervous system
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
Investigation of Laccase Catalysis
A 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
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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?
At Home in Detroit: An Artist’s Study of Community Downsizing
Phosphorus and nitrogen as chemical controls of the growth of the invasive river diatom, Didymosphenia geminata (didymo)
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Kenneth Deegan
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"A sight to vex": the Visual Poetry of Julie Taymor’s Titus

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Chemistry
Geography
Sociology
Biology
Biology
Black Studies
Psychology
Chemistry
Geology
Black Studies
Physics
Chemistry
Political Science
Psychology
Biology/Chemistry
Psychology
Biology
Chemistry
Biology
Political Science
Geology
Political Science
Electrical & Comp Eng
Chemistry
Chemistry
Psychology
Biology
Mathematics
Geography
Geology
Geology
Biology
Chemistry
Electrical & Comp Eng
Chemistry
Mathematics
Biology
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
Thermodynamics of single stranded oligonucleotide folding
Revealing Biodiversity: Modeling rare plant occurrences in the Hudson River Valley, NY using GIS
The science of sexual reorientation: a textual analysis of reparative therapy within the “ex-gay” movement
Glucose tolerance in young and old wild-type and insulin-like peptide compromised Drosophila melanogaster
Production of a thermostable amylase
Worldview & Educational Experience: Assessing the Impact of Alternative Worldviews
The Effect of Non-Adjacent Letter Combinations on Letter Identification
Characterizing membrane-bound biosurfactants produced by Pseudomonas putida grown in the presence of polycyclic aromatic hydrocarbons
Stratigraphy of Oatka Creek/Mount Marion Formations in Central and Eastern NY State: Implications for hydrocarbon sources and traps
Patterns in Semantic Drift Across Word Classes: A Comparison of Mandarin Chinese and Japanese Morphemes
Non-Invasive Measurement of Bioelectric Currents with a Vibrating Probe
Preparation of Ruthenium Catalysts for Transfer Hydrogenation Reactions
Women’s Military Roles in National Liberation Wars and Internal Conflicts in Africa: Implications for Political Empowerment
The Effect of Interviewer Expectations and Cognitive Style Upon Confirmatory Behavior and Judgments During the Interview
Study of melanogenesis stimulation by Psoralea corylifolia and Heracleum maximum plant extracts in melanoma cells
Women’s Experiences of Objectification
The effects of nutrition on sleep patterns in Drosophila melanogaster
A thermodynamic study of the effects of LNA in DNA hairpins
Crystalization of HUG1
Relationship between political party systems and mass movement participation
Evaluation of the health of lower esopus creek using benthic macro invertebrates
Effective Responses to Severe Acute Respiratory Syndrome - a Comparative Study of China and Taiwan
Performance Analysis of a k-ary n-Cube Interconnection Network
Chemical and Biological evaluation of bioactive compounds in Psoralea corylifolia and Heracleum maximum
Oligonucleotide hybridization kinetics on surfaces
Women’s Experiences of Objectification
Zonal Chlorosis of Honeycrisp Apple Leaves - second phase
Study the properties of (a, w)-derivatives
Geographic Variation and Truth Claims: Reporting on Iraq
Role of Soil Macropores in Solute Transport
Role of Soil Macropores in Solute Transport
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 B-diketiminate complexes of Ru(II):
Modeling the Four Swim Pacemakers of Cubomedusae
Zonal Chlorosis of Honeycrisp Apple Leaves in Trees with Varying Crop Land