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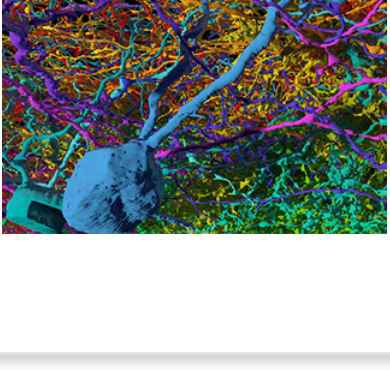
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WGS.700 I GRADUATE

Changing Life: Reading the Intersections of Gender, Race, Biology, and Literature

Prof. Mary Baine Campbell Prof. Peter Taylor

Science Earth Science Society + 6 more

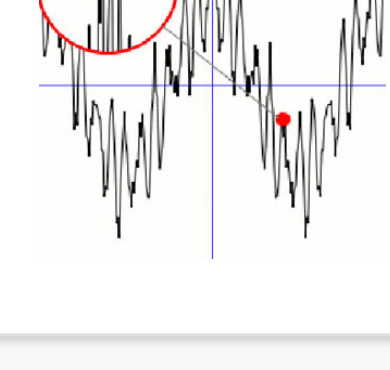


18.100B I UNDERGRADUATE

Analysis I

Prof. Katrin Wehrheim

Mathematics Differential Equations Calculus + 1 more

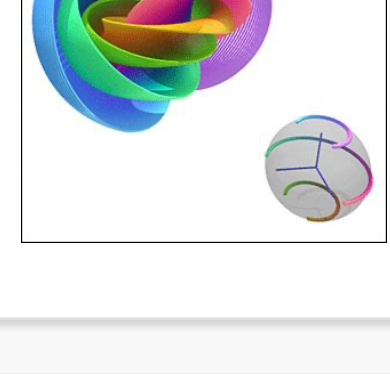


18.906 I GRADUATE

Algebraic Topology II

Prof. Haynes Miller

Mathematics Topology and Geometry

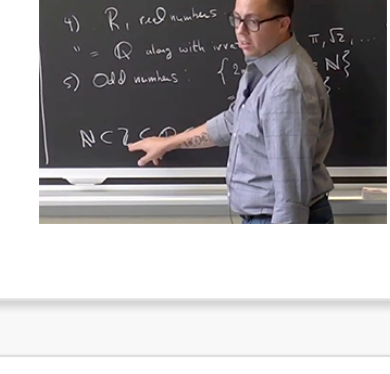


18.100A I UNDERGRADUATE, GRADUATE

Real Analysis

Dr. Casey Rodriguez

Mathematics Calculus Mathematical Analysis




6.881 I GRADUATE

Computational Personal Genomics: Making Sense of Complete Genomes

Prof. Manolis Kellis

Science Biology Genetics + 1 more

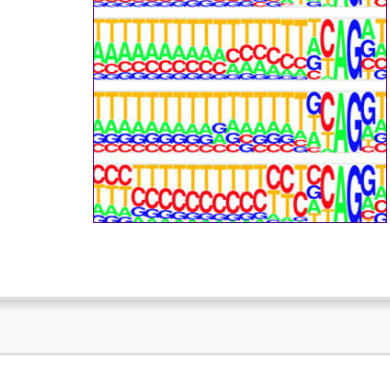


7.91J I GRADUATE

Foundations of Computational and Systems Biology

Prof. Christopher Burge Prof. Ernest Fraenkel Prof. David Gifford

Engineering Science Systems Engineering + 5 more

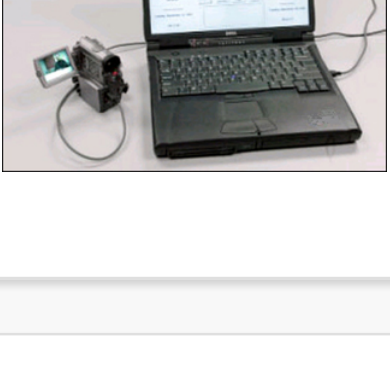


CMS.950 I GRADUATE

Workshop I

Dr. Edward C. Barrett

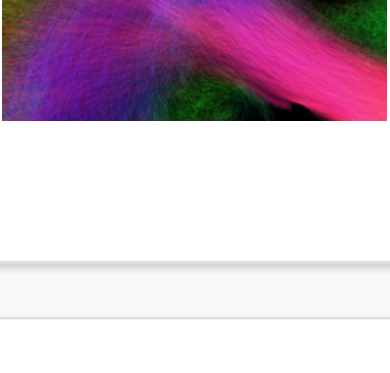
Media Studies Fine Arts



RES.9-008 I NON-CREDIT

Brain and Cognitive Sciences Computational Tutorial Series

Science Mathematics Biology + 3 more

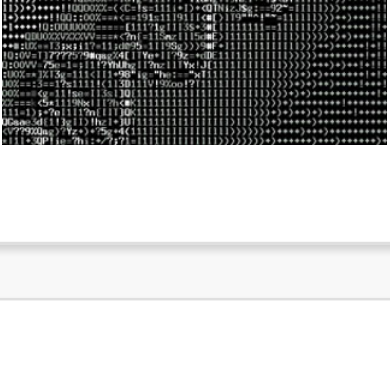


18.417 I GRADUATE

Introduction to Computational Molecular Biology

Ross Lippert

Engineering Science Mathematics + 5 more

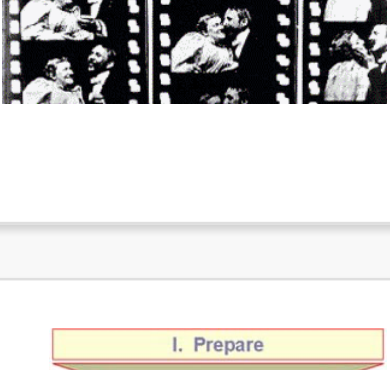


21L.015 I UNDERGRADUATE

Introduction to Media Studies

Dr. Andrea Walsh

Humanities Literature Social Science + 6 more

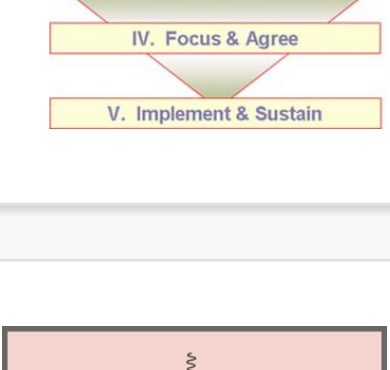


ESD.933 I GRADUATE

Technology Policy Negotiations and Dispute Resolution

Prof. Joel Cutcher-Gershenfeld

Communication Social Science Public Administration + 3 more

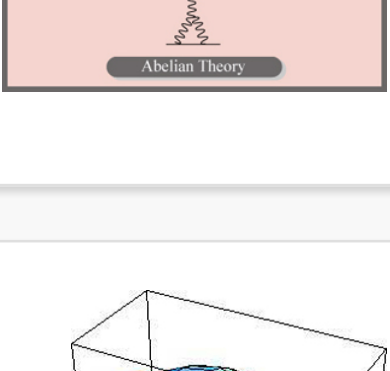


8.325 I GRADUATE

Relativistic Quantum Field Theory III

Prof. Frank Wilczek

Science Physics Theoretical Physics + 3 more

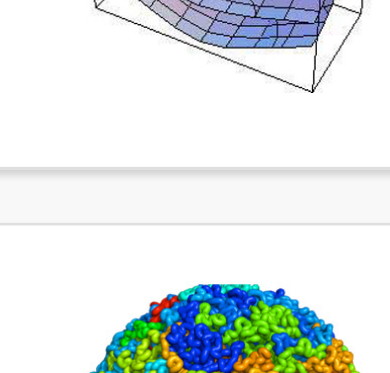


18.156 I GRADUATE

Differential Analysis

Prof. Jeff Viaclovsky

Mathematics Differential Equations Mathematical Analysis

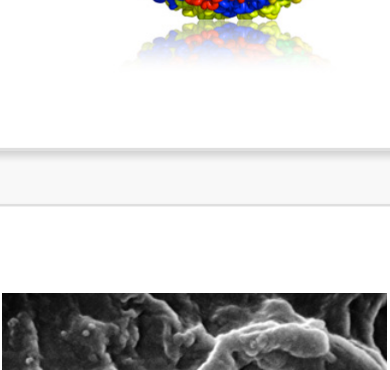


8.592J I GRADUATE

Statistical Physics in Biology

Prof. Mehran Kardar Prof. Leonid Mirny

Engineering Science Physics + 4 more

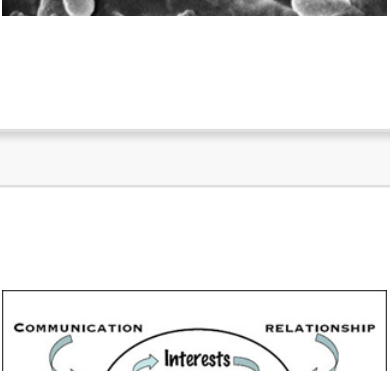


7.13 I UNDERGRADUATE

Experimental Microbial Genetics

Dr. Laura Croal Prof. Michael Laub Dr. Janis Melvold + 1 more

Science Biology Genetics + 1 more

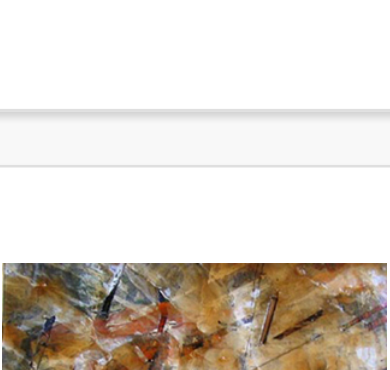


11.011 I UNDERGRADUATE

The Art and Science of Negotiation

Prof. David Laws

Leadership Social Science Business + 1 more

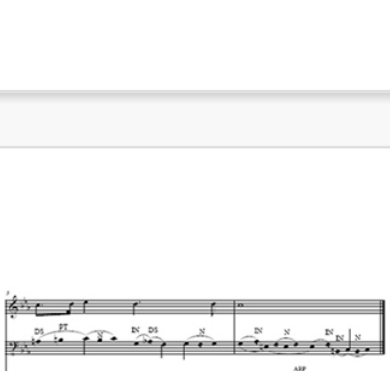


4.184 I GRADUATE

Architectural Design Workshop: Collage - Method and Form

Prof. Mark Jarzombek

Architecture Fine Arts Art History + 2 more

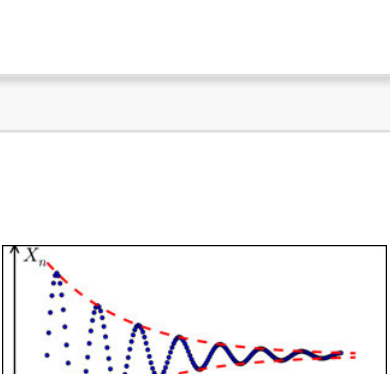


21M.350 I UNDERGRADUATE

Musical Analysis

Prof. Peter Child

Music Fine Arts Music Theory

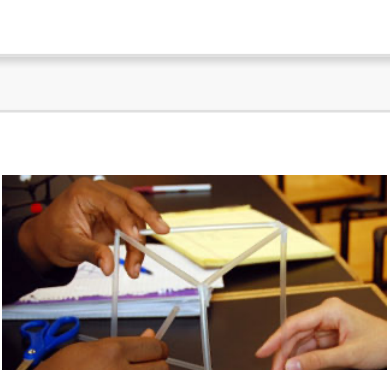


18.100C I UNDERGRADUATE

Real Analysis

Prof. Paul Seidel

Mathematics Calculus Mathematical Analysis

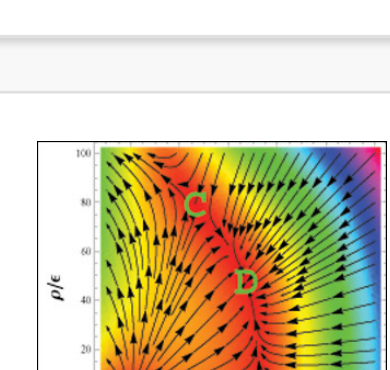


11.131 I UNDERGRADUATE

Educational Theory and Practice III

Reen Gibb

Teaching and Education Educational Technology Curriculum and Teaching

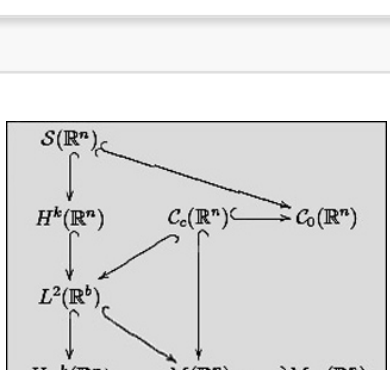


8.324 I GRADUATE

Relativistic Quantum Field Theory II

Prof. Hong Liu

Science Physics Theoretical Physics + 4 more

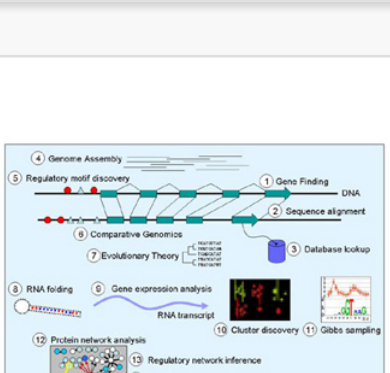


18.155 I GRADUATE

Differential Analysis

Prof. Richard Melrose

Mathematics Differential Equations Mathematical Analysis

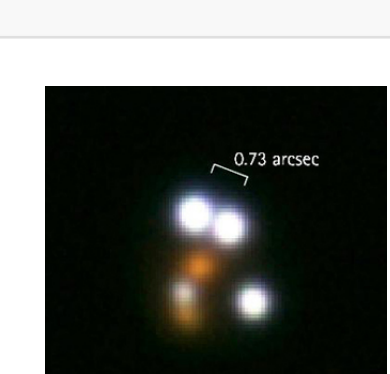


6.096 I UNDERGRADUATE

Algorithms for Computational Biology

Prof. Manolis Kellis

Engineering Computer Science Biological Engineering + 2 more

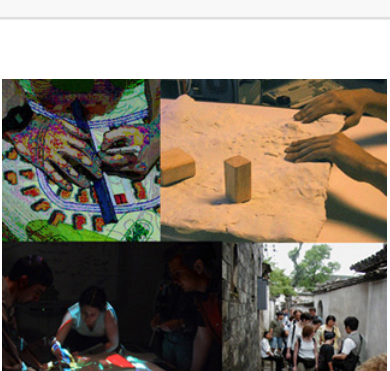


8.902 I GRADUATE

Astrophysics II

Prof. Paul Schechter

Science Physics Astrophysics

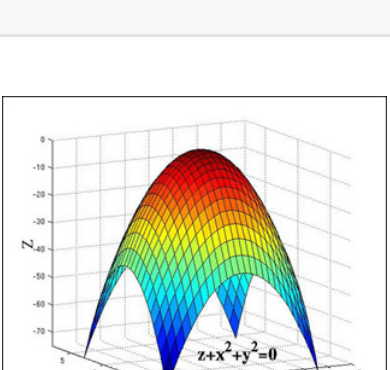


11.328J I GRADUATE

Urban Design Skills: Observing, Interpreting, and Representing the City

Prof. Eran Ben-Joseph

Architecture Social Science Fine Arts + 3 more

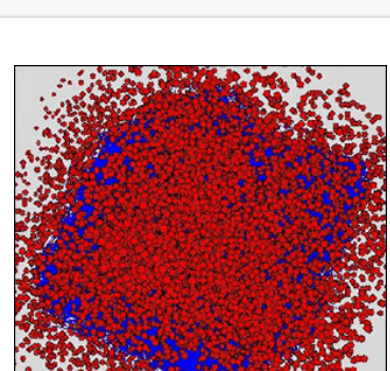


18.02 I UNDERGRADUATE

Multivariable Calculus

Prof. David Jerison Prof. Arthur Mattuck

Mathematics Linear Algebra Differential Equations + 1 more




6.092 I UNDERGRADUATE

Bioinformatics and Proteomics

Prof. Gil Alterovitz Prof. Manolis Kellis Prof. Marco Ramoni

Engineering Science Computer Science + 5 more

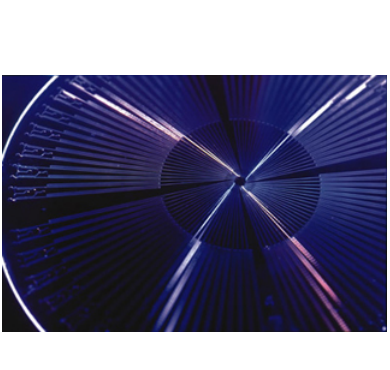


12.307 I UNDERGRADUATE

Weather and Climate Laboratory

Dr. Lodovica Illari Prof. John Marshall

Science Earth Science Oceanography + 2 more

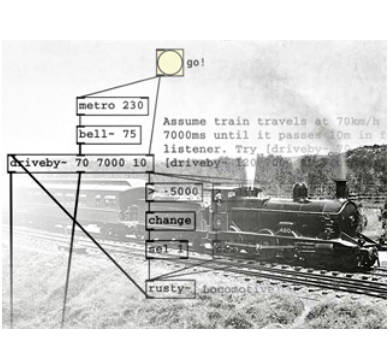


HST.508 I GRADUATE, UNDERGRADUATE

Genomics and Computational Biology

Dr. George Church

Engineering Science Biological Engineering + 6 more



21M.380 I UNDERGRADUATE

Music and Technology: Sound Design

Dr. Florian Hollerweger

Engineering Music Electrical Engineering + 7 more

