

1. An Introduction to G.I.T., Student Seminar, Berkeley, November 2004
2. Tannakian Categories, Representation Theory and Langlands Correspondence Seminar, Berkeley, February 2005
3. Characteristic Varieties, Algebraic Differential Equation Seminar, Berkeley, October 2005
4. Brown Representability for Triangulated Categories, Topology Seminar, Berkeley, April 2006
5. Super Quantum Mechanics, Mirror Symmetry Seminar, Berkeley, September 2006
6. Derived Artin Representability, Hot Topic Course, Berkeley, November 2006
7. Local Geometric Langlands Correspondence and Representations of Affine Kac-Moody Algebras, Topics in the Geometric Langlands Program, Berkeley, February 2007
8. ℓ -adic Sheaves and Weights I, II, III, Perverse Sheaf Seminar, Berkeley, September 2007
9. An Overview of the Geometric Langlands Program, Geometry Seminar, HKUST, January 2008
10. Basic Representations for Simply-laced Affine Algebras via the Affine Springer Fibers, Geometry Seminar, HKUST, January 2008
11. Mixed Hodge Structure, Hodge Theory Seminar, Berkeley, February 2008
12. Twisted Whittaker Category, Talbot Workshop, Plymouth MA, 2008
13. Basic Representations for Simply-laced Affine Algebras via the Affine Springer Fibers, Infinite Dimensional Algebra Seminar, MIT, April 2008
14. H^3 and Gerbal Extensions, Algebra Seminar, University of Virginia, April 2008
15. H^3 and Gerbal Extensions, Towards 2-Dimensional Geometric Langlands Correspondence Seminar, Institute of Advanced Study, April 2008
16. Basic Representations for Simply-laced Affine Algebras via the Affine Springer Fibers, Geometry, Symmetry, and Physics Seminar, Yale, April 2008
17. Geometric Langlands for GL_1 , Conference on Gauge Theory and Langlands Duality, KITP Santa Barbara, July 2008
18. Affine Demazure modules and T -fixed point subschemes of the affine Grassmannian, Representation Theory, Geometry, and Combinatorics Seminar, UC Berkeley, October 2008

19. PEL Shimura varieties, Student Arithmetic Geometry Seminar, UC Berkeley, October 2008
20. Any flat bundle on a punctured disc has an oper structure, Geometry/Physics Seminar, Northwestern University, January 2009