

Paul Baum's 2006 Talks

1. IMPAN-Moscow State University Conference on C^* Algebras and Elliptic Theory, Bedlewo, Poland	01.23.06	"Equivariant Chern Character and Index Theory"
2. Workshop on Non-Commutative Algebras, University of Münster, Germany	02.04.06	"On the Hecke Algebra of Reductive p -adic Groups: A Geometric Conjecture"
3. Algebra Seminar, University of Manchester, UK	02.07.06	"Non-commutative Algebraic Geometry and the Hecke Algebra of reductive p -adic Groups"
4. London Mathematical Society K Theory Day, University of Manchester, UK	02.10.06	"The Equivariant-Bivariant Chern Character"
5. PSU Number Theory Seminar	02.23.06	"The Hecke Algebra of Reductive p -adic Groups: A Geometric Conjecture"
6 – 8. University of Hawaii Mathematics Department, Distinguished Lecture Series	03.08.06	"Mathematical Impossibilities"
	03.09.06	"What is K-Theory and What is it Good For?"
	03.10.06	"Trees, Buildings, Symmetric Spaces and K-Theory for Group C^* Algebras"
9. Mathematical Physics Seminar, PSU	03.22.06	"What is an Equivariant Index?"
10. Non-commutative Geometry Meeting, Banff International Rsch. Station, Banff, Alberta, Canada	04.09.06	"Equivariant Chern Character"

11. Special Session “Analysis on Groups,” British Mathematical Colloquium, University of Newcastle, Newcastle-on-Tyne, UK	04.12.06	“What is an Equivariant Index?”
12. Slow Pitch Seminar, PSU	04.18.06	“What is K-Theory and What is it Good For?”
13. Geometric Functional Analysis Seminar, PSU	04. 21.06	“The Equivariant Chern Character”
14. Noncommutative Geometry Seminar, Math Inst. of Polish Academy of Sciences, Warsaw, Poland	05.08.06	“What is an Equivariant Index?”
15. Algebraic Topology Seminar, Dept. of Math., University of Warsaw, Warsaw, Poland	05.09.06	“Equivariant Chern Character”
16. Issac Newton Institute for the Mathematical Sciences	08.01.06	“Non-commutative Algebraic Geometry and the Representation Theory of p-adic Groups”
17. Mathematical Physics Seminar, Penn State	11.17.06	“Dirac operator and K-Theory for Discrete Groups”
18. Mathematics Club, Penn State	12.04.06	“Mathematical Impossibilities”
19. Algebra & Number Theory Seminar, Penn State	12.07.06	“On the Hecke Algebra for Reductive p-adic Groups”
20. Mathematics Club, Princeton University	12.12.06	“Mathematical Impossibilities”
21. Graduate Student Seminar, Princeton University	12.13.06	“What is K-Theory and What is it Good For?”
22. Mathematics Colloquium, Princeton University	12.13.06	“Trees, Symmetric Spaces, Elliptic Operators, and K-Theory for Locally Compact Groups”