

Paul Baum's 2009 talks

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| 1. Plenary Address, Northern Regional Meeting, London Mathematical Society, University of Manchester, UK | 01.14.09 | “What is K-Theory and What is It Good For?” |
| 2. Slow Pitch Seminar, Penn State Mathematics Dept. | 02.17.09 | “What is K-Theory and What is It Good For?” |
| 3. IMPAN (Mathematical Institute of the Polish Academy of Sciences), Non-commutative Geometry Seminar, Warsaw, Poland | 02.23.09 | “Expanders, Exact Groups, and K-Theory for Crossed-Product C^* Algebras I” |
| 4. IMPAN, Non-commutative Geometry Seminar | 03.02.09 | “Expanders, Exact Groups, and K-Theory for Crossed-Product C^* Algebras II” |
| 5. IMPAN, Colloquium | 03.05.09 | “What is K-Theory and What is It Good For?” |
| 6. Math. Dept. Colloquium, Univ, of Southampton, UK | 03.11.09 | “What is K-Theory and What is It Good For?” |
| 7. Lunch Seminar, Univ. of Southampton, UK | 03.16.09 | “Expanders, Exact Groups, and K-Theory For Crossed-Product C^* Algebras” |
| 8. JAMI (Japan America Math. Institute) Meeting, Johns Hopkins University, Baltimore, MD | 03.23.09 | “Morita Equivalence Revisited” |
| 9. Non-commutative Algebra-Algebraic Geometry Seminar, MIT, Cambridge, MA | 04.07.09 | “Morita Equivalence Revisited” |

10. Lie Groups Seminar, MIT	04.08.09	“Geometric Structure in the Representation Theory of Reductive p-adic Groups”
11. IMPAN, Non-commutative Geometry Seminar, Warsaw	04.20.09	“Equivariant K-Homology”
12. Topology Seminar, University of Warsaw	04.21.09	“Equivariant Chern Character”
13. Queen’s University, Math. Dept. Colloquium, Belfast, Northern Ireland	05.01.09	“What is K-Theory and What is It Good For?”
14. University of Glasgow, Topology-Geometry Seminar, Glasgow, UK	05.05.09	“Dirac operator and K-theory for Discrete Groups”
15. University of Glasgow, Algebra Seminar	05.06.09	“Morita Equivalence Revisited”
16. CBMS String Theory Meeting, Texas Christian University, Fort Worth, TX	05.19.09	“Equivariant K-Homology”
17. Plenary address, Great Plains Operator Theory Symposium, University of Colorado, Boulder, CO	06.03.09	“What is an Equivariant Index?”
18.-19. GAP (Geometry & Physics) Seminar, Szechuan Univ, Chengdu, China	06.08.09	“What is K-Theory and What is It Good For?”
	06.09.09	“Equivariant K-Homology”
20-27. Fudan University, Shanghai, China, Minicourse on K-theory & K-homology	06.18.09	Lectures 1 & 2
	06.19.09	Lectures 3 & 4
	06.20.09	Lectures 5 & 6
	06.22.09	Lectures 7 & 8

28-30. Chinese National Academy of Sciences, Beijing, China	06.23.09	“What is K-Theory and What is It Good For?”
	06.24.09	“Geometric Structure in the Representation Theory of Reductive p-adic Groups”
	06.26.09	“Morita Equivalence Revisited”
31. Meeting Noncommutative Geometric Methods in Global Analysis: Conference in Honor of Henri Moscovici, Hausdorf Center for Mathematics, Bonn University, Bonn, Germany	06.30.09	“What is an Equivariant Index?”
32. Special Semester on the Baum-Connes Conjecture, Münster Univ., Münster, Germany	07.21.09	“What is an Equivariant Index- and What is Equivariant K-Homology”?
33. Analysis Seminar, Univ. of Houston, Texas	09.14.09	“What is an Equivariant Index?”
34. GAP Seminar, PSU	09.29.09	“What is an Equivariant Index?”