

Paul Baum's 2011 talks

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| 1. AMS Special Session on
on Expander Graphs in Pure
and Applied Math., AMS-MAA
Joint Meeting, New Orleans | 01.07.11 | “Expanders and K-theory for Discrete
Groups” |
| 2. AMS Special Session on
Dirac Operators, AMS-MAA
Joint Meeting, New Orleans | 01.08.11 | “Dirac Operator and K-theory for
Discrete Groups” |
| 3. Mathematics Colloquium,
Dartmouth College, Hanover,
New Hampshire | 01.20.11 | “Atiyah-Singer Revisited” |
| 4. Analysis Seminar,
Dartmouth College, Hanover,
New Hampshire | 01.21.11 | “Beyond Ellipticity” |
| 5. Number Theory Seminar,
Harvard University, Cambridge,
Massachusetts | 01.26.11 | “Geometric Structure in the Repre-
sentation Theory of Reductive p-
adic Groups” |
| 6. Mathematics Colloquium,
University of Kansas, Lawrence | 02.09.11 | “Atiyah-Singer Revisited” |
| 7. Analysis Seminar, Uni-
versity of Kansas, Lawrence | 02.11.11 | “Beyond Ellipticity” |
| 8. Colloquium, Dept. of Mathe-
matical Methods in Physics,
University of Warsaw | 03.10.11 | “Atiyah-Singer Revisited” |
| 9. Non-Commutative Geometry
Seminar, IMPAN, Warsaw | 03.14.11 | “Beyond Ellipticity” |
| 10. Algebraic K-theory and its
Applications, Meeting in honor of
70 th birthday of Aderemi Kuku,
University of Nanjing, China | 03.21.11 | “Beyond Ellipticity” |
| 11. Topology Seminar, Dept. of
Mathematics, Fudan University,
Shanghai, China | 03.23.11 | “Atiyah-Singer Revisited” |

12. Analysis Seminar, Dept. of Mathematics, Fudan University, Shanghai, China	03.24.11	“Beyond Ellipticity”
13. Colloquium, Dept. of Mathematics, Fudan University Shanghai, China	03.25.11	“What is K-theory and What is it Good For?”
14. Algebra Seminar, Mathematical Institute of the Chinese National Academy of Sciences, Beijing, China	03.28.11	“Geometric Structure in the Representation Theory of Reductive p-adic Groups”
15. Colloquium, Mathematical Institute of the Chinese National Academy of Sciences, Beijing, China	03.30.11	“What is K-theory and What is it Good For?”
16. GAP Seminar, Penn State	04.12.11	“Geometric Structure in the Representation Theory of Reductive p-adic Groups”
17. Colloquium, Mathematics Department, University of Colorado, Boulder	05.05.11	“What is K-theory and What is it Good For?”
18. Non-commutative Geometry and Operator Algebras Meeting (NCGOA), Vanderbilt University, Nashville	05.09.11	“Atiyah-Singer Revisited”
19. NCGOA, Vanderbilt University, Nashville	05.10.11	“Index Theory and K-homology: Beyond Ellipticity”
20. Kazhdan Automorphic Representations of Classical Groups Seminar, Hebrew University of Jerusalem, Israel	05.22.11	“Geometric Structure in the Representation Theory of Reductive p-adic Groups”
21. Amitsur Symposium, Ben Gurion University of the Negev, Beer-Sheva, Israel	05.25.11	“Expanders and K-theory for discrete groups”

22. Colloquium, Mathematics Department, Hebrew University of Jerusalem, Israel	05.26.11	“What is K-theory and What is it Good For?”
23. Kazhdan Basic Notions Seminar, Hebrew University of Jerusalem, Israel	05.26.11	“Trees, Buildings, Symmetric Spaces, and K-theory for Group C^* Algebras”
24. Noncommutative Harmonic Analysis and Representation Theory Conference, University of Luxembourg	06.14.11	“Geometric Structure in the Representation Theory of Reductive p -adic Groups”
25. Colloquium, Dept. of Math., University of Metz, France	06.15.11	“Atiyah-Singer Revisited”
26. Analysis Seminar, Dept. of Mathematics, University of Metz	06.15.11	“Beyond Ellipticity”
27. Representation Theory XII Conference, International University Center of the University of Dubrovnik, Croatia	06.20.11	“Geometric Structure in the Representation Theory of Reductive p -adic Groups”
28. Representation Theory XII Conference, International University Center of the University of Dubrovnik, Croatia	06.21.11	“Morita Equivalence Revisited”