

Seminars and Colloquia given by Ian J. Leary

- 8/6/90 The cohomology of certain finite groups (Manchester, approx. title)
- 24/5/91 Some examples in the integral and Brown-Peterson cohomology of groups (QMW London, approx. title)
- ?/5/92 3-groups are not determined by their integral cohomology rings (Northwestern, approx. title)
- 22/6/92 A differential in the Lyndon-Hochschild-Serre spectral sequence (Mount Holyoke, approx. title)
- 24/3/93 p -groups are not determined by their integral cohomology groups (Essen, approx. title)
- ?/?/93 Integral cohomology of some wreath products (ETH Zürich)
- 27/9/93 Integral cohomology of some wreath products (Sheffield (British Topology Meeting))
- 8/11/93 Integral cohomology of wreath products (CRM Barcelona)
- 17/7/94 On the exponent of group cohomology (Durham)
- 6/2/95 Homological properties of Coxeter groups (MPI Bonn)
- 25/5/95 Homological properties of Coxeter groups (Heidelberg)
- 8/12/95 Cohomology of non-finitely generated Coxeter groups (Oberwolfach)
- 14/12/95 The spectrum of the Chern subring (Wuppertal)
- 18/12/95 The spectrum of the Chern subring (MPI Bonn)
- 23/1/96 Homological properties of Coxeter groups (Bristol)
- 6/2/96 Homological properties of Coxeter groups (UMIST)
- 22/3/96 Can characteristic classes completely construct cohomology? (QMW)
- 24/4/96 Can characteristic classes completely construct cohomology? (Leicester)
- 17/6/96 The integral cohomology of wreath products (Wuppertal, Germany)
- 26/11/96 Can characteristic classes completely construct cohomology? (Southampton)
- 14/3/97 Homological properties of Coxeter groups (Liverpool)
- 24/10/97 Building groups from graphs (Nottingham)
- 14/11/97 Finiteness conditions for groups (Aberdeen)
- 19/1/98 Finiteness conditions for groups (ETH Zürich)
- 9/3/98 Can Kan-Thurston be done properly? (Leicester)
- 17/3/98 The prism and the Moebius strip (UMIST)
- 7/4/98 The prism and the Moebius strip (Manchester (British Mathematical Colloquium splinter talk))
- 16/4/98 The Kan-Thurston theorem done properly (Aberdeen (British Topology Meeting))
- 26/4/98 The prism and the Moebius strip (Cambridge)
- 5/5/98 Prisms, Moebius strips and projective modules for group algebras (Oxford University)
- 9/6/98 Variation on a theme of Kan-Thurston (Barcelona (B. Conference on Algebraic Topology))

30/7/98 The prism and the Moebius strip (Wuppertal)
 26/8/98 Group cohomology done properly (Ohio State)
 4/9/98 The prism and the Moebius strip: finiteness conditions for groups (Madison, Wisconsin)
 8/9/98 The prism and the Moebius strip (Wayne State, Detroit)
 9/9/98 Group cohomology done properly (Wayne State, Detroit)
 4/1/99 Group cohomology done properly (ETH Zürich)
 16/2/99 The prism and the Moebius strip (Bristol)
 19/2/99 Group cohomology done properly (Bath)
 10/5/99 Geometric and algebraic dimensions for groups (Aberdeen)
 30/8/99 On universal proper G -CW-complexes (Arolla (A. Conference on Algebraic Topology))
 18/11/99 Some groups of type VF (QMW)
 19/11/99 Some newly discovered groups of type VF (Southampton)
 13/12/99 Constructing some groups of type VF (Sheffield)
 17/12/99 Some groups of type VF (KCL)
 19/1/00 Some groups of type VF (ETH Zürich)
 15/2/00 Eilenberg-Ganea done properly (Heriot-Watt)
 16/2/00 Some groups of type VF (Glasgow)
 28/2/00 Some groups of type VF (Wuppertal)
 6/3/00 Finiteness conditions for groups: the prism and the Möbius strip (Leicester)
 17/5/00 Some groups of type VF (Cambridge)
 24/7/00 The subring of group cohomology generated by permutation representations (Oberwolfach)
 29/8/00 Finiteness conditions for \underline{EG} (Münster)
 14/9/00 Finiteness conditions for \underline{EG} (Frankfurt)
 27/10/00 Some examples of universal proper G -spaces (UAB Barcelona)
 4/12/00 A metric Kan-Thurston theorem (ETH Zürich)
 5/12/00 Finiteness properties of classifying spaces for proper actions (Lausanne)
 15/1/01 Some groups of type VF (AMS Meeting, New Orleans)
 17/1/01 On classifying spaces for proper actions (Athens (Georgia))
 22/1/01 A metric Kan-Thurston theorem (Athens)
 24/1/01 Finiteness conditions for and the dimension of \underline{EG} (Athens)
 31/1/01 Some groups of type VF (Oberwolfach)
 8/2/01 Some groups of type VF (Birmingham (UK))
 21/2/01 A metric Kan-Thurston theorem (Dijon)
 2/3/01 Some groups of type VF (Paris Villetaneuse)

16/3/01 A metric Kan-Thurston theorem (Liverpool)
 11/4/01 Doing things properly with metrics (Glasgow (BMC))
 24/4/01 A metric Kan-Thurston theorem (Geneva)
 10/5/01 Eilenberg-Ganea done properly (Geneva)
 12/6/01 Some examples of classifying spaces for proper actions (Neuchatel)
 18/6/01 A few groups of type VF more (ETH Zürich)
 18/7/01 Some groups of type VF (Ohio State)
 13/8/01 A metric Kan-Thurston theorem (Oxford)
 13/9/01 Some examples of groups of type VF (Oberwolfach)
 18/9/01 Some examples of BG (Barcelona)
 11/10/01 Artin groups: new examples in K -theory (QMW London)
 26/10/01 L^2 -cohomology of Artin groups (Southampton)
 29/10/01 Doing things properly with metrics (U. Kent, Canterbury)
 19/11/01 L^2 -cohomology of Artin groups (Cambridge)
 25/02/02 L^2 -cohomology of Artin groups (Oxford)
 22/04/02 L^2 -cohomology of Artin groups (ETH Zürich)
 20/05/02 A fistful of groups of type VF (Morelia)
 22/05/02 A few groups of type VF more (Morelia)
 14/06/02 An introduction to proper group actions (Swansea)
 3/07/02 L^2 -cohomology of Artin groups (Barcelona)
 11/07/02 L^2 -cohomology of Artin groups (Wuppertal)
 18/09/02 L^2 -homology of Artin groups (Bedlevo)
 9/10/02 An introduction to L^2 -homology (Sheffield)
 10/10/02 An introduction to proper actions (Newcastle)
 17/10/02 An introduction to proper group actions (Essex)
 16/12/02 An introduction to L^2 -homology (Aberdeen)
 13/1/03 On classifying spaces for the family of virtually cyclics (ETH Zürich)
 24/1/03 L^2 -cohomology: an introduction and some recent results (Imperial)
 15/4/03 Finiteness conditions and K_0 of group algebras (Cornell)
 6/5/03 Algebraic K_0 for groups that are virtually of type F (Edinburgh (Scottish Alg. Day))
 30/5/03 An introduction to proper actions (Oslo)
 8/9/03 L^2 -cohomology of hyperplane complements (Manchester (BTM))
 18/9/03 L^2 cohomology, Artin groups and hyperplane complements I and II (Dijon)
 1/10/03 An introduction to L^2 homology (UCL)
 23/10/03 On classifying spaces for virtually cyclic subgroups (Leicester)
 19/11/03 An introduction to L^2 cohomology (York (Generators meeting))

5/01/04 L^2 cohomology of hyperplane complements (ETH Zürich)
 16/02/04 Conjugacy classes of finite subgroups (Cambridge)
 23/02/04 L^2 cohomology of Artin groups (Durham)
 23/03/04 Conjugacy classes of finite subgroups (UMIST)
 1/04/04 L^2 cohomology of Artin groups (Southampton)
 21/06/04 On the homotopy type of \underline{BG} (Münster)
 25/06/04 Some groups of type VF (Münster)
 5/10/04 Finiteness conditions for groups with torsion (Ohio State)
 4/12/04 Elements of finite order in VF groups (Salt Lake City)
 24/1/05 Elements of finite order in VF groups (Athens Georgia)
 23/2/05 A CAT(0) Kan-Thurston theorem (U. Utah)
 24/2/05 The universal space for proper actions — in defense of non-freedom (Brigham Young Univ.)
 28/2/05 An introduction to L^2 -cohomology (Wayne State Detroit)
 1/3/05 A metric Kan-Thurston theorem (Wayne State Detroit)
 18/3/05 Elements of finite order in VF groups (Bowling Green Kentucky)
 8/4/05 Equivariant K-homology for right-angled Coxeter groups (Madison Wisconsin)
 17/4/05 A metric Kan-Thurston theorem (Chicago (Midwest Topology Meeting))
 28/6/05 Finite subgroups of VF groups (Barcelona Conference on Geometric Group Theory)
 26/8/05 An introduction to L^2 -cohomology (Swansea)
 15/11/05 Finite subgroups of VF groups (Banff)
 1/2/06 The cohomology of Bestvina-Brady groups (Ohio State)
 25/4/06 Ordinary homology of Bestvina-Brady groups (Oberwolfach)
 14/7/06 Some platonic twisted twins (Montreal)
 7/9/06 A metric Kan-Thurston theorem (Malaga)
 7/12/06 Finite subgroups of VF groups (Ann Arbor Michigan)
 16/3/07 A metric Kan-Thurston theorem (Miami Ohio)
 9/4/07 Realizing fusion systems (Manhattan, Kansas)
 14/5/07 Simple platonic polygonal complexes (Ohio State)
 24/5/07 Realizing fusion systems (Ohio State)
 6/7/07 Simple platonic polygonal complexes (Southampton)
 13/7/07 Classifying spaces and curvature (Southampton)
 28/8/07 Finiteness properties and Bestvina-Brady Morse theory I (MSRI)
 30/8/07 Finiteness properties and Bestvina-Brady Morse theory II (MSRI)
 31/8/07 Finiteness properties and Bestvina-Brady Morse theory III (MSRI)
 28/11/07 Smith groups and Kropholler's hierarchy (MSRI)

19/2/08 Examples of infinite groups I: an infinite Smith group (CRM Barcelona)
21/2/08 Examples of infinite groups II: the length of Kropholler's hierarchy (CRM Barcelona)
22/2/08 Examples of infinite groups III: realizing fusion systems (CRM Barcelona)
15/3/08 Simple platonic polygonal complexes (Milwaukee STDC)
10/4/08 Variations on a theme of Kan-Thurston (UI Urbana-Champaign)
1/5/08 Variations on a theme of Kan-Thurston (Binghamton)
3/5/08 Infinite Smith groups (Cornell)
6/6/08 Bestvina-Brady groups (Ohio State)
23/6/08 Variations on a theme of Kan-Thurston (Bristol)
10/10/08 Yet more about Kan-Thurston (Southampton)
20/10/08 Simple platonic polygonal complexes (Oxford)
23/10/08 Infinite Smith groups and Kropholler's hierarchy (Aberdeen)
11/11/08 New Smith groups and Kropholler's hierarchy (Sheffield)
16/02/09 Infinite Smith groups and Kropholler's hierarchy (Glasgow)
26/02/09 Simple platonic polygonal complexes (Newcastle)
7/04/09 Variations on a theme of Kan-Thurston (Galway (BMC splinter talk))
9/04/09 An infinite Smith group (Galway (BMC morning talk))
7/05/09 An infinite Smith group (Bristol)
28/05/09 An infinite Smith group (Oberwolfach)
11/06/09 Infinite Smith groups (Skye (plenary talk))
19/06/09 Smith groups and Kropholler's hierarchy (Poznan)
11/02/10 A metric Kan-Thurston theorem (Ohio State)
14/06/10 A metric Kan-Thurston theorem (Poznan (plenary talk))