Wednesday 7 September	9.30 - 10.30	C. T. C. Wall	Groups acting on trees.
and	11.30 - 12.30	J.-P. Serre	Report on arithmetic groups.
Thursday 8 September	4.15 - 5.15	K. S. Brown	Groups of virtually finite dimension.
	5.30 - 6.30	K. W. Gruenberg	Presentations and relation modules.
Friday 9 September	9.30 - 10.30	J. R. Stallings	Ends.
	11.30 - 12.15	J.-P. Serre	Report on arithmetic groups.
	4.15 - 5.15	K. S. Brown	Groups of virtually finite dimension.
	5.30 - 6.30	K. W. Gruenberg	Presentations and relation modules.
Saturday 10 September	9.30 - 10.30	J. R. Stallings	Ends.
	11.30 - 12.30	J.-P. Serre	Report on arithmetic groups.
	4.15 - 5.15	L. P. Comerford	Small cancellation theory.
	5.30 - 6.30	W. J. Harvey	Mapping class groups.
Sunday 12 September	9.30 - 10.30	J. R. Stallings	Ends.
	11.30 - 12.30	L. Solomon	Complex reflection groups.
	4.15 - 5.15	R. Strebel	Almost finitely presented soluble groups.
	5.30 - 6.30	W. Metzler	Problems on equivalence by moves of 2-complexes and presentations.

Second Week

Day	Time	Speaker	Title
Tuesday 13 September	9.30 - 10.10	H. Behr	$SL_3(\mathbb{F}_q[t])$ is not finitely presented.
	10.20 - 11.00	O. Rothaus	Nontriviality of some group extensions given by generators and relations.
	11.50 - 12.30	M. Tretkoff	Graph-theoretic proof of a theorem about permutations.
	4.15 - 5.15	H. Bass	Traces and Euler characteristics.
	5.30 - 6.30	M. Dunwoody	Accessibility and groups of c.d. one.
Wednesday 14 September	9.30 - 10.10	R. Bieri	Poincaré duality pairs, especially of dimension
	10.20 - 11.00	J. Hubschmann	Cohomology theory of small cancellation groups.
	11.50 - 12.30	P. Cameron	Cohomological aspects of 2-graphs.
	4.15 - 5.15	H. Bass	Traces and Euler characteristics.
	5.30 - 6.30	G. Rosenberger	Applications of Nielsen's transformations (in free groups, one relator groups, Fuchsian groups and linear groups).
Thursday 15 September	9.30 - 10.10	H. Bass	Traces and Euler characteristics.
	11.30 - 12.30	R. Kulkarni	Proper actions and indefinite space forms.
	p.m.	splinter groups	
Friday 16 September	9.30 - 10.30	C. Soulé	Cohomology of $SL_n(\mathbb{Z})$.
	11.30 - 12.30	M. Dyer	Rings of homotopy trees.

Splinter Groups

Titles of talks   Room M121

2.00 - 2.30	H. Hendriks	Existence of a free subgroup of finite index.
2.40 - 3.05	A. M. Macbeath	An unconventional characteristic number for fundamental groups of certain compac 3-manifolds.
3.15 - 3.40	A. H. M. Hoare	Coinitial graphs and Whitehead automorphisms.
4.00 - 4.45	L. Ribes	Profinite groups acting on graphs.
5.00 - 5.25	C. M. Campbell	Applications of the Todd-Coxeter algorithm.
5.35 - 6.00	E. F. Robertson	Applications of the Reidemeister-Schreier algorithm.
6.10 - 6.40	H. Abels	Noncompact dimensions.

Room M119

2.00 - 2.30	J. Cohen	A space of Euler characteristic γ.
2.50 - 3.50	J. Ratcliffe	Applications of crossed modules to 2-dimensional topology.
4.10 - 4.40	J.-L. Loday	Crossed modules and algebraic K-theory.
5.20 - 5.50	J. Hubschmann	Crossed complexes.
6.00 - 6.40	P. J. Higgins	Crossed modules, double groupoids and the van Kampen theorem.

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