

Monday

Plenary session						
Chairman: Robert Brown						
Hour	Title			Name		
9:30 - 10:20	<i>Indices of the iterates of R^3-homeomorphisms at Lyapunov stable fixed points</i>			F.R. Ruiz del Portal		
10:40-11:30	<i>A Reidemeister trace for fibred maps</i>			D.L. Ferrario		
11:50-12:40	<i>A property of stable fixed points of area-preserving maps</i>			R. Ortega		
Break						
Sections						
Hour	A		B		C	
	Title	Lecturer	Title	Lecturer	Title	Lecturer
14:30 - 15:10			<i>Twisted conjugacy classes of generalized Baumslag-Solitar groups</i>	P. Wong	<i>Almost heteroclinic solutions of the nonautonomous Newtonian systems</i>	M. Izydorek
15:30 - 16:10			<i>Twisted conjugacy separable groups, twisted Burnside-Frobenius theorem, R_∞ property and congruences for the Reidemeister numbers.</i>	A. Fel'shtyn	<i>An area-preserving twist homeomorphism of an annular region without fixed points</i>	R. Martins
16:30 - 17:10			<i>Axioms for a local Reidemeister trace in fixed point and coincidence theory</i>	P.C. Staecker	<i>Periods of holomorphic maps on surfaces</i>	W. Marzantowicz
17:30 - 18:10			<i>Fixed points of multivalued weighted maps</i>	R. Skiba	<i>Invariant manifolds near a minimizer</i>	A.J. Urena Alcazar
19:30	Official Reception Party					

Tuesday

Plenary session						
Chairman: Jacobo Pejsachowicz						
Hour	Title			Name		
9:30 - 10:20	<i>Singularities and collisions of generalized solutions to the N-body problem</i>			S. Terracini		
10:40-11:30	<i>Fixed points of fiber-preserving maps on surface bundles</i>			D.L. Gonçalves		
11:50-12:40	<i>On Fuller index</i>			R. Szrednicki		
Break						
Sections						
Hour	A		B		C	
	Title	Lecturer	Title	Lecturer	Title	Lecturer
14:30 - 15:10	<i>Almost homoclinic solutions of the nonautonomous Newtonian systems</i>	J. Janczewska	<i>Fixed point index bounds and a class of aspherical 2-complexes</i>	M. R. Kelly	<i>The size of some critical sets in terms of dimension</i>	C. S. Pinteá
15:30 - 16:10	<i>On a generalization of Lazer-Leach conditions for a system of second order ODE's</i>	P. Amster	<i>Fixed points of n-valued multimaps</i>	R. F. Brown	<i>Lusternik-Schnirelmann category for closed 1-forms</i>	D. Schuetz
16:30 - 17:10	<i>Periodic solutions of Newtonian systems partially asymptotically linear at infinity</i>	J. Fura	<i>Fixed point sets of fiber-preserving maps</i>	C. Soderlund	<i>On the dihedral 2n-body problem</i>	A. Portaluri
17:30 - 18:10	<i>Periodic solutions of Hamiltonian systems with resonance at infinity</i>	A. Gołębiewska	<i>Fixed points on nilmanifold and solvmanifold pairs</i>	A. Reite	<i>Spectral sequences and detailed connection matrices</i>	P. Bartłomiejczyk

Wednesday

Hour	Plenary session	
	Chairman: Karel De Kimpe	
	Title	Name
9:30 -10:20	<i>Nielsen numbers of maps of polyhedra with fundamental group free on two generators</i>	S. W. Kim
10:40-11:30	<i>Symplectically aspherical manifolds</i>	Y. Rudyak
11:50-12:40	<i>Nielsen coincidence theory in higher codimensions - the minimizing problem</i>	U. Koschorke
Break		
Excursion and garden party		

Thursday

Hour	Plenary session					
	Chairman: Kazimierz Geba					
	Title		Name			
9:30 -10:20	<i>Homotopy minimal periods for maps of three dimensional solvmanifolds</i>		E.C. Keppelmann			
10:40-11:30	<i>Dynamics of orientation reversing homeomorphisms of surfaces</i>		M. Bonino			
11:50-12:40	<i>Equivariant Degree: Motivations and Basic Properties</i>		H. Steinlein			
Break						
Sections						
Hour	A		B		C	
	<i>H. Steinlein</i>		<i>M. Bonino</i>		<i>E.C. Keppelmann</i>	
	Title	Lecturer	Title	Lecturer	Title	Lecturer
14:30 - 15:10	<i>Symmetric Hopf Bifurcation: Twisted Equivariant Degree Approach</i>	Z. Balanov	<i>Randomized Sharkovskii-type theorems</i>	J. Andres	<i>Two, more readily computable equivariant Nielsen numbers</i>	P. Heath
15:30 - 16:10	<i>Existence of Nonstationary Periodic Solutions in G-symmetric Asymptotically Linear Autonomous Newtonian Systems with Degeneracy</i>	H. Ruan	<i>On semi-hyperbolicity</i>	J. Tabor	<i>Minimal number of periodic points for smooth self-maps of compact manifolds. Part I - simply connected case</i>	G. Graff
16:30 - 17:10	<i>Equivariant Degree: Computational formulas and maple^c-routines</i>	S. Sonner	<i>Devaney chaos for noncontinuous maps</i>	M. Kulczycki	<i>Minimal number of periodic points for smooth self-maps of compact manifolds. Part II - non simply connected case</i>	J. Jezierski
17:30 - 18:10	<i>Equivariant Path Fields on Topological Manifolds</i>	F. S. P. Cardona	<i>Some multivalued versions of Sharkovskii theorem</i>	P. Snyrychova	<i>Fixed points of maps of a non-aspherical wedge</i>	N. Khamsemanan

Friday

Plenary session	
Chairman: Jan Andres	
Hour	Name
9:30 - 10:20	<i>The numbers of periodic orbits of holomorphic mappings hidden at fixed points</i> G. Y. Zhang
10:40-11:30	<i>Critical point theory for foliations</i> S. Hurder
11:50-12:40	<i>Flux homomorphism and the volume entropy</i> J. Kędra

Break

Sections

Hour	A		B		C	
	<i>W. Kryszewski</i>		<i>S. Hurder</i>		<i>A. Tralle</i>	
	Title	Lecturer	Title	Lecturer	Title	Lecturer
14:30 - 15:10	<i>An Index of Bifurcation Points</i>	J. Pejsachowicz	<i>Cellular automorphisms of surfaces and their applications to Morse functions</i>	S. Maksymenko	<i>Self Intersection Numbers and the Fundamental Group</i>	D. H. Gottlieb
15:30 - 16:10	<i>An infinite-dimensional Borsuk-Ulam type generalization of the fixed point Leray-Schauder theorem</i>	A. Prykarpatsky	<i>Minimal number of intersection points of curves on surfaces, or surfaces in 4-manifolds</i>	E. Kudryavtseva	<i>An algorithm for $NP_n(f)$ and $NF_n(f)$ for most maps with remnant on surfaces with boundary and on bouquets of circles</i>	E. L. Hart
16:30 - 17:10	<i>Conley Type Index Applied to Hamiltonian Inclusions</i>	Z. Dzedzej	<i>The Anosov theorem for infra-nilmanifolds</i>	P. Penninckx	<i>A new lower bound for the number of roots of maps between graphs</i>	X. Zhao
17:30 - 18:10						

Saturday

Open problem session