

1. Record Nr.	UNISA996466859903316
Titolo	Dynamical systems--Warwick 1974 : proceedings of a symposium held at the University of Warwick, 1973/74 // edited by Anthony Manning
Pubbl/distr/stampa	Berlin ; ; Heidelberg ; ; New York : , : Springer-Verlag, , [1975] ©1975
ISBN	3-540-37525-2
Edizione	[1st ed. 1975.]
Descrizione fisica	1 online resource (XII, 412 p.)
Collana	Lecture notes in mathematics ; ; 468
Disciplina	514.7
Soggetti	Differentiable dynamical systems Differential equations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	1 Foliations with all leaves compact -- 2. A question concerning compact foliations -- 3. Compact leaves of foliations -- 4. Foliations with measure preserving holonomy -- 5. Foliated bundles, flat manifolds and invariant measures -- 6. A stable analytic foliation with only exceptional minimal sets -- 7. Accessibility and foliations -- 8. A Poincaré-Bendixson Theorem for $R^2$ -actions -- 9. Linearly induced vector fields and $R^2$ -actions on spheres -- 10. Structural stability for line fields with singularities on two-manifolds -- 11. Lie algebra preserving diffeomorphisms -- 12. The point spectrum of the adjoint to an automorphism of a vector bundle -- 13. Structural stability for $C^1$ diffeomorphisms -- 14. Absolute and infinitesimal stability -- 15. Classification of Anosov diffeomorphisms on Tori -- 16. Quasi-Anosov diffeomorphisms -- 17. Suspensions of topological Markov chains -- 18. Equilibrium states -- 19. Ergodic theory of Axiom A flows -- 20. Homology theory and dynamical systems -- 21. Topological entropy and stability -- 22. Cohomology of expanding attractors -- 23. Homology classes composed of infinitely many unstable manifolds of a dynamical system -- 24. Morse inequalities for diffeomorphisms with shoes and flows with solenoids -- 25. Arcs of Dynamical Systems : Bifurcations and Stability -- 26. Simple arcs and stable dynamical systems -- 27. Hilbert's 16th problem : Limit cycles of polynomial vector fields in the plane -- 28. Topological conjugacy of real

projective transformations -- 29. Fixed point index of area-preserving maps -- 30. Homoclinic points of area-preserving maps -- 31. Generic Bifurcations in Hamiltonian Systems -- 32. The Maslov index for Lagrangian manifolds -- 33. Contact equivalence for Lagrangian submanifolds -- 34. Optimisation of several functions -- 35. Bifurcation of Whitney Maps  $R^n \rightarrow R^2$  and Critical Pareto sets -- 36. A certain semilinear system of partial differential equations -- 37. Constrained Differential Equations -- 38. What is the Unit of Selection? -- 39. Zakalyukin's proof of the (uni)versal unfolding theorem -- 40. The Catastrophe of a Buckling Beam -- 41. Reversals of the Earth's Magnetic Field -- 42. Phase transitions as catastrophes -- 43. Caustics and catastrophes -- 44. Catastrophe theory in biology -- 45. Pyramidal Cells as Hierarchical Relators -- Solving a single conservation law -- Infinite codimension and transversality -- On infinitesimal and absolute stability of diffeomorphisms -- Expansive diffeomorphisms -- Stability of endomorphisms -- Topological entropy and the first homology group -- The implicit function theorem and analytic differential equations -- On simple arcs between structurally stable flows -- Nondifferentiability of invariant foliations -- Genericity theorems in topological dynamics -- The homology class of an expanded invariant manifold -- On the entropy conjecture -- Structural stability of  $C^1$  flows -- Removing index zero singularities with  $C^1$  small perturbations -- Sufficient conditions for an optimum -- Tolerance stability -- Geometric aspects of non-linear R.L.C. networks -- Regular stratifications -- Fifty problems in dynamical systems -- Dynamical systems : Five years after -- Catastrophe Theory : Its present state and future perspectives -- La théorie des catastrophes : état présent et perspectives -- Catastrophe Theory : A reply to Thom -- Answer to Christopher Zeeman's reply -- Author Index.

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2. Record Nr.	UNINA9910798987203321
Autore	Trollope Anthony
Titolo	Phineas Redux : a Palliser novel // Anthony Trollope
Pubbl/distr/stampa	New York : , : Open Road Integrated Media, , 2016
ISBN	1-5040-4198-4
Descrizione fisica	1 online resource (513 pages)
Collana	The Palliser novels
Soggetti	Widowers Legislators Legislators - Crimes against Palliser, Plantagenet (Fictitious character) London (England) Fiction Dublin (Ireland) Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia