

1. Record Nr.	UNINA9910452094903321
Titolo	Central regulation of autonomic functions [[electronic resource] /] / edited by Arthur D. Loewy, K. Michael Spyer
Pubbl/distr/stampa	New York, : Oxford University Press, 1990
ISBN	1-280-44011-2 0-19-976311-9 9786610440115 1-4294-0150-8
Descrizione fisica	xii, 390 p. : ill
Altri autori (Persone)	LoewyArthur D SpyerK. Michael
Disciplina	612.8/9
Soggetti	Autonomic nervous system - Physiology Neurophysiology Electronic books.
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.

2. Record Nr.	UNINA9910142289203321
Titolo	Plant varieties journal
Pubbl/distr/stampa	Ottawa, : Canadian Food Inspection Agency, Plant Breeders' Rights Office, [2006]-
Classificazione	cci1icc coll11 coll14 coll20
Disciplina	346.7104
Soggetti	Plants, Cultivated - Canada Plant varieties - Canada Obtentions végétales - Canada Plant varieties Plants, Cultivated Patents. Periodicals. Canada
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Title from title screen (viewed on Aug. 21, 2006). Distributed by the Government of Canada Depository Services Program.

3. Record Nr.	UNINA9910812747903321
Autore	Felshtyn Alexander <1952->
Titolo	Dynamical zeta functions, Nielsen theory, and Reidemeister torsion // Alexander Felshtyn
Pubbl/distr/stampa	Providence, Rhode Island : , : American Mathematical Society, , 2000
ISBN	1-4704-0290-4
Descrizione fisica	1 online resource (165 p.)
Collana	Memoirs of the American Mathematical Society, , 0065-9266 ; ; number 699
Disciplina	510 s 515/.56
Soggetti	Functions, Zeta Fixed point theory Piecewise linear topology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Volume 147, number 699 (third of 4 numbers)."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	<p>""Contents""; ""Introduction""; ""0.1 From Riemann zeta function to dynamical zeta functions""; ""0.1.1 Riemann zeta function""; ""0.1.2 Problems concerning zeta functions""; ""0.1.3 Important types of zeta functions""; ""0.1.4 Hasse-Weil zeta function""; ""0.1.5 Dynamical zeta functions""; ""0.2 Dynamical zeta functions and Nielsen fixed point theory""; ""0.3 Congruences for Reidemeister numbers""; ""0.4 Reidemeister torsion""; ""0.5 Table of contents""; ""1 Nielsen Fixed Point Theory""; ""1.1 History""; ""1.2 Lifting classes and fixed point classes""; ""1.2.1 The influence of a homotopy""</p> <p>""1.3 Reidemeister numbers""""1.3.1 Reidemeister numbers of a continuous map""; ""1.3.2 Reidemeister numbers of a group endomorphism""; ""1.4 Nielsen numbers of a continuous map""; ""1.4.1 The fixed point index""; ""1.4.2 Nielsen numbers""; ""1.4.3 The least number of fixed points""; ""2 The Reidemeister zeta function""; ""2.1 A Convolution Product""; ""2.2 Pontryagin Duality""; ""2.3 Eventually commutative endomorphisms""; ""2.3.1 Trace formula for the Reidemeister numbers of eventually commutative endomorphisms""</p> <p>""2.3.2 Rationality of Reidemeister zeta functions of eventually commutative endomorphisms - first proof""""2.3.3 Functional equation for the Reidemeister zeta function of an eventually commutative</p>

endomorphism"; ""2.3.4 Rationality of Reidemeister zeta functions of eventually commutative endomorphisms - second proof"; ""2.3.5 Connection of the Reidemeister zeta function with the Lefschetz zeta function of the dual map"; ""2.4 Endomorphisms of finite groups"; ""2.5 Endomorphisms of the direct sum of a free Abelian and a finite group"; ""2.6 Endomorphisms of nilpotent groups""  
""2.6.1 Functional equation""""2.7 The Reidemeister zeta function and group extensions"; ""2.8 The Reidemeister zeta function of a continuous map"; ""2.8.1 The Reidemeister zeta function of a continuous map and Serre bundles"; ""3 The Nielsen zeta function"; ""3.1 Radius of Convergence of the Nielsen zeta function"; ""3.1.1 Topological entropy"; ""3.1.2 Algebraic lower estimation for the Radius of Convergence"; ""3.2 Nielsen zeta function of a periodic map"; ""3.3 Orientation-preserving homeomorphisms of a compact surface""  
""3.3.1 Geometry of the Mapping Torus and Radius of Convergence""""  
3.4 The Jiang subgroup and the Nielsen zeta function"; ""3.5 Polyhedra with finite fundamental group"; ""3.6 Nielsen zeta function in other special cases"; ""3.6.1 Pseudo-Anosov homeomorphism of a compact surface"; ""3.7 The Nielsen zeta function and Serre bundles"; ""3.8 Examples"; ""4 Reidemeister and Nielsen zeta functions modulo normal subgroup, minimal dynamical zeta functions"; ""4.1 Reidemeister and Nielsen zeta functions modulo a normal subgroup""  
""4.1.1 Radius of Convergence of the mod  $K$  Nielsen zeta function""

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