## AUTHOR INDEX for Volumes 7 and 8

K. Y. Abalo and M. M. Kostreva, Fixed Points, Nash Games and their Organizations, 8, 205-215.
A. Abbondandolo, On the Homotopy Type of VMO, 7, 431-436.
V. Arnold, Topological Content of the Maxwell Theorem on Multipole Representation of Spherical Functions, 7, 205-217.
T. Bartsch and Z. Q. Wang, On the Existence of Sign Changing Solutions for Semilinear Dirichlet Problems, 7, 115-131.
M. Benabas, Théorie de la Dualité et Orbites Homoclines de Systèmes Gyroscopiques, 8, 95-135.
V. Benci, D. Fortunato and L. Pisani, Remarks on Topological Solitons, 7, 349367.
G. Bonanno and S. A. Marano, Positive Solutions of Elliptic Equations with Discontinuous Nonlinearities, 8, 263-273.
F. Brito and D. L. Gonçalves, Real and Complex Homogeneous Polynomial Ordinary Differential Equations in n-Space and m-ary Real and Complex NonAssociative Algebras in n-Space, 8, 327-333.
K. C. Chang and N. Ghoussoub, The Conley Index and the Critical Groups via an Extension of Gromoll-Meyer Theory, 7, 77-93.
V. V. Chepyzhov and M. I. Vishik, Trajectory Attractors for Reaction-Diffusion Systems, 7, 49-76.
V. V. Chepyzhov and M. I. Vishik, Trajectory Attractors for the 2D NavierStokes System and Some Generalizations, 8, 217-243.
P. Clément, D. G. de Figueiredo and E. Mitidieri, Quasilinear Elliptic Equations with Critical Exponents, 7, 133-170.
M. Conti and F. Gazzola, Positive Entire Solutions of Quasilinear Elliptic Problems via Nonsmooth Critical Point Theory, 8, 275-294.
D. G. Costa and M. Cuesta, Existence Results for Resonant Perturbations of the Fučik Spectrum, 8, 295-314.
M. Cuesta and D. G. Costa, Existence Results for Resonant Perturbations of the Fučik Spectrum, 8, 295-314.
A. D'Agnolo, On the Microlocal Cut-Off of Sheaves, 8, 161-167.
E. N. Dancer, Domain Variation for Certain Sets of Solutions and Applications, 7, 95-113.
Z. Dzedzej and G. Graff, Fixed Point Index for $G$-equivariant Multivalued Maps, 8, 179-195.
D. G. de Figueiredo, P. Clément and E. Mitidieri, Quasilinear Elliptic Equations with Critical Exponents, 7, 133-170.
D. Fortunato, V. Benci and L. Pisani, Remarks on Topological Solitons, 7, 349367.
M. G. Garroni, V. A. Solonnikov and M. A. Vivaldi, On the Oblique Derivative Problem in an Infinite Angle, 7, 299-325.
F. Gazzola and M. Conti, Positive Entire Solutions of Quasilinear Elliptic Problems via Nonsmooth Critical Point Theory, 8, 275-294.
N. Ghoussoub and K. C. Chang, The Conley Index and the Critical Groups via an Extension of Gromoll-Meyer Theory, 7, 77-93.
D. L. Gonçalves and F. Brito, Real and Complex Homogeneous Polynomial Ordinary Differential Equations in $n$-Space and m-ary Real and Complex NonAssociative Algebras in n-Space, 8, 327-333.
G. Graff and Z. Dzedzej, Fixed Point Index for G-equivariant Multivalued Maps, 8, 179-195.
P. Habets and P. Omari, Existence and Localization of Solutions of Second Order Elliptic Problems Using Lower and Upper Solutions in the Reversed Order, 8, 25-56.
H. Hofer, K. Wysocki and E. Zehnder, Unknotted Periodic Orbits for Reeb Flows on the Three-Sphere, 7, 219-244.
G. Isac, The Fold Complementarity Problem and the Order Complementarity Problem, 8, 343-358.
J. Ize and A. Vignoli, Equivariant Degree for Abelian Actions. Part II: Index Computations, 7, 369-430.
M. I. Kamenskiŭ, P. Nistri and P. Zecca, On the Periodic Solutions Problem for Parabolic Inclusions with a Large Parameter, 8, 57-77.
M. M. Kostreva and K. Y. Abalo, Fixed Points, Nash Games and their Organizations, 8, 205-215.
W. Kryszewski, Remarks to the Vietoris Theorem, 8, 383-405.
S. A. Marano and G. Bonanno, Positive Solutions of Elliptic Equations with Discontinuous Nonlinearities, 8, 263-273.
J. E. Marsden and C. Y. Xu, Asymptotic Stability for Equilibria of Nonlinear Semiflows with Applications to Rotating Viscoelastic Rods, Part I, 7, 271297.
E. Mitidieri, P. Clément and D. G. de Figueiredo, Quasilinear Elliptic Equations with Critical Exponents, 7, 133-170.
R. Molle and D. Passaseo, An Elliptic Problem with Pointwise Constraint on the Laplacian, 8, 1-23.
R. Musina, Multiple Positive Solutions of a Scalar Field Equation in $\mathbb{R}^{n}, 7$, 171-185.
S. Müller and M. Struwe, Global Existence of Wave Maps in $1+2$ Dimensions with Finite Energy Data, 7, 245-259.
F. Nicolosi and I. V. Skrypnik, Nirenberg-Gagliardo Interpolation Inequality and Regularity of Solutions of Nonlinear Higher Order Equations, 7, 327-347.
P. Nistri, M. I. Kamenskiĭ and P. Zecca, On the Periodic Solutions Problem for Parabolic Inclusions with a Large Parameter, 8, 57-77.
P. Omari and P. Habets, Existence and Localization of Solutions of Second Order Elliptic Problems Using Lower and Upper Solutions in the Reversed Order, 8, 25-56.
D. O'Regan, Singular Nonlinear Differential Equations on the Half Line, 8, 137159.
D. Passaseo, Multiplicity of Nodal Solutions for Elliptic Equations with Supercritical Exponent in Contractible Domains, 8, 245-262.
D. Passaseo and R. Molle, An Elliptic Problem with Pointwise Constraint on the Laplacian, 8, 1-23.
A. Piękosz, Basic Definitions and Properties of Topological Branched Coverings,

8, 359-370.
L. Pisani, V. Benci and D. Fortunato, Remarks on Topological Solitons, 7, 349367.
D. Repovš and P. V. Semenov, A Selection Theorem for Mappings with Nonconvex Nondecomposable Values in $L_{p}$-Spaces, 8, 407-412.
C. Saccon, Nontrivial Solutions for Asymptotically Linear Variational Inequalities, 7, 187-203.
P. V. Semenov and D. Repovš, A Selection Theorem for Mappings with Nonconvex Nondecomposable Values in $L_{p}$-Spaces, 8, 407-412.
T. Shibata, Variational Eigencurve and Bifurcation for Two-Parameter Nonlinear Sturm-Liouville Equations, 8, 79-93.
T. Shimizu and W. Takahashi, Fixed Points of Multivalued Mappings in Certain Convex Metric Spaces, 8, 197-203.
I. V. Skrypnik and F. Nicolosi, Nirenberg-Gagliardo Interpolation Inequality and Regularity of Solutions of Nonlinear Higher Order Equations, 7, 327-347.
V. A. Solonnikov, M. G. Garroni and M. A. Vivaldi, On the Oblique Derivative Problem in an Infinite Angle, 7, 299-325.
E. Stepanov, On Solvability of Some Boundary Value Problems for Differential Equations with "Maxima", 8, 315-326.
M. Struwe and S. Müller, Global Existence of Wave Maps in $1+2$ Dimensions with Finite Energy Data, 7, 245-259.
T. Suzuki and W. Takahashi, Fixed Point Theorems and Characterizations of Metric Completeness, 8, 371-382.
W. Takahashi and T. Shimizu, Fixed Points of Multivalued Mappings in Certain Convex Metric Spaces, 8, 197-203.
W. Takahashi and T. Suzuki, Fixed Point Theorems and Characterizations of Metric Completeness, 8, 371-382.
J. F. Toland, Stokes Waves, 7, 1-48; Errata, 8, 413-414.
A. Vignoli and J. Ize, Equivariant Degree for Abelian Actions. Part II: Index Computations, 7, 369-430.
M. I. Vishik and V. V. Chepyzhov, Trajectory Attractors for Reaction-Diffusion Systems, 7, 49-76.
M. I. Vishik and V. V. Chepyzhov, Trajectory Attractors for the 2D NavierStokes System and Some Generalizations, 8, 217-243.
M. A. Vivaldi, M. G. Garroni and V. A. Solonnikov, On the Oblique Derivative Problem in an Infinite Angle, 7, 299-325.
Z. Q. Wang and T. Bartsch, On the Existence of Sign Changing Solutions for Semilinear Dirichlet Problems, 7, 115-131.
Z.-Q. Wang and M. Willem, A Multiplicity Result for the Generalized KadomtsevPetviashvili Equation, 7, 261-270.
M. Willem and Z.-Q. Wang, A Multiplicity Result for the Generalized KadomtsevPetviashvili Equation, 7, 261-270.
K. Wysocki, H. Hofer and E. Zehnder, Unknotted Periodic Orbits for Reeb Flows on the Three-Sphere, 7, 219-244.
C. Y. Xu and J. E. Marsden, Asymptotic Stability for Equilibria of Nonlinear Semiflows with Applications to Rotating Viscoelastic Rods, Part I, 7, 271297.
P. Zecca, M. I. Kamenskiĭ and P. Nistri, On the Periodic Solutions Problem for Parabolic Inclusions with a Large Parameter, 8, 57-77.
E. Zehnder, H. Hofer and K. Wysocki, Unknotted Periodic Orbits for Reeb Flows on the Three-Sphere, 7, 219-244.
P. Zgliczyński, Fixed Point Index for Iterations of Maps, Topological Horseshoe and Chaos, 8, 169-177.
H. Żołądek, Remarks on "The Classification of Reversible Cubic Systems with Center", 8, 335-342.

