SHORT REPORTS AND COMMUNICATIONS

ON GENERALIZED NONLINEAR VARIATIONAL
INEQUALITY PROBLEMS

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The following nonlinear variational inequality problem, for a nonempty closed convex subset K of a real Hilbert space H, is considered. [This generalizes an earlier work by the author accepted for publication to the *Applied Mathematics Letters*.]

Find x in H, w in $S(x)$, and z in $T(x)$ such that $f(x)$ is in K and

$$(f(x) - [w + f(z)], v - f(x)) \geq 0$$

for all v in K, where $S: H \rightarrow P(H)$, $T: H \rightarrow C(H)$ and $f: H \rightarrow H$ are relaxed Lipschitz from H into the power set $P(H)$, Hausdorff-Lipschitz continuous from H into a family $C(H)$ of all nonempty compact subsets of H, and strongly monotone on H, respectively. The solvability of the problem is based on the reduction of the generalized nonlinear variational inequality to an equivalent nonlinear equation and then the generation of a modified iterative algorithm

$$f(x_{n+1}) = P_K[(1 - t)f(x_n) + t(w_n + f(z_n))]$$

for a constant $t > 0$, where the sequences $\{x_n\}$, $\{w_n\}$, $\{z_n\}$ and $\{f(x_n)\}$ converge (under certain hypotheses) to x in H, w in $S(x)$, z in $T(x)$, and $f(x)$ in K, respectively. Here $P_K: H \rightarrow K$ is the projection of H onto K.

Nonlinear Variational Problems Volume Ii

Christian G Simader,H Sohr

Nonlinear Variational Problems Volume Ii:

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at the University of Dundee in July 1988 It contains papers by a number of experts Special emphasis is given to nonlinear differential equations which assist in the understanding of nonlinear wave propagation continuum mechanics and biology The topics covered include reaction diffusion equations dynamical systems waves in excitable media bifurcation including pattern formation and non linear boundary value problems limit cycles in polynomial systems and Hilbert s 16 th eigenvalue problems the Weyl conjecture and fractal domains Wiener Hopf methods in scattering theory and problems in elasticity

Mathematical Methods in Scattering Theory and Biomedical Technology George Dassios,Dimitrios I Fotiadis,Christos V Massalas,Kiriakie Kiriaki,1998-06-11 The papers in this volume address the state of the art and future directions in applied mathematics in both scattering theory and biomedical technology A workshop held in Metsovo Greece during the summer of 1997 brought together some of the world s foremose experts in the field with researchers working in Greece Sixteen of the contributed papers appear in this volume All the papers give new directions and in several cases the most important scientific contributions in the fields *Nonlinear Variational Problems* , **Harmonic Maps Into Homogeneous Spaces** Malcolm Black,2018-05-04 Harmonic maps and the related theory of minimal surfaces are variational problems of long standing in differential geometry Many important advances have been made in understanding harmonic maps of Riemann surfaces into symmetric spaces In particular twistor methods construct some and in certain cases all such mappings from holomorphic data These notes develop techniques applicable to more general homogeneous manifolds in particular a very general twistor result is proved When applied to flag manifolds this wider viewpoint allows many of the previously unrelated twistor results for symmetric spaces to be brought into a unified framework These methods also enable a classification of harmonic maps into full flag manifolds to be established and new examples are constructed The techniques used are mostly a blend of the theory of compact Lie groups and complex differential geometry This book should be of interest to mathematicians with experience in differential geometry and to theoretical physicists **Operator Theory** John B. Conway,Bernard B. Morrel,1990 **The C*-algebras of a Class of Solvable Lie Groups** Xiaolu Wang,1989

Partial Differential Equations and Related Subjects Mario Miranda,1992 **Operator Algebras and Operator Theory** William Arveson,1992 Geometry in the Neighborhood of Invariant Manifolds of Maps and Flows and Linearization Urs Kirchgraber,K. J. Palmer,1990 *Workshop on Dynamical Systems* E. Shiels,Zeferino Coelho,1990

Topics in Abstract Differential Equations S D Zaidman,1994-03-21 The theory of abstract differential equations is a new branch of operator theory and of ordinary differential equations It is a rapidly developing area of mathematics and this book presents new results at the forefront of research in this field Based on the author s own work this volume covers differential equations in abstract spaces presenting new and some of the lesser known facts and propositions of the theory It will be invaluable reading for postgraduate students and research workers in ordinary and partial differential equations almost periodic solutions theory of semigroups of operators and evolution equations

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