

1. Record Nr.	UNINA9910461263003321
Autore	Heater Derek
Titolo	World Citizenship [[electronic resource]] : Cosmopolitan Thinking and its Opponents
Pubbl/distr/stampa	London, : Continuum International Publishing, 2004
ISBN	0-8264-5892-0 1-283-20268-9 9786613202680 1-4411-1185-9
Descrizione fisica	1 online resource (209 p.)
Collana	Continuum Collection
Disciplina	323.6
Soggetti	Environmental citizenship Internationalism World citizenship Law, Politics & Government International Relations Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents; Preface; 1 Introduction; 2 Historical Patterns; 3 Identity and Morality; 4 Law and Civil Rights; 5 Social, Economic and Environmental Citizenship; 6 Political Citizenship; 7 Competence and Education; Conclusion; References; Index
Sommario/riassunto	Recent years have seen the development of a substantial literature on cosmopolitan political thought and the idea of world citizenship. In this book Derek Heater offers a concise and accessible survey of this complex debate. He aims both to interpret these concepts and to assist in their comprehension. Central to the organization of the book is Heater's claim that the notion of world citizenship remains weak unless it is able to stand alongside and be comparable to citizenship in its traditional state-embedded sense. Thus, the core chapters are arranged according to a basic breakdown of the ke

2. Record Nr.	UNISA996466604403316
<b>Titolo</b>	Ordinary and partial differential equations : proceedings of the eighth conference held at Dundee, Scotland, June 25-29, 1984 / / edited by Brian D. Sleeman, Richard J. Jarvis
<b>Pubbl/distr/stampa</b>	Berlin, Germany : , : Springer, , [1985] ©1985
<b>ISBN</b>	3-540-39640-3
<b>Edizione</b>	[1st ed. 1985.]
<b>Descrizione fisica</b>	1 online resource (XIV, 358 p.)
<b>Collana</b>	Lecture Notes in Mathematics, , 0075-8434 ; ; 1151
<b>Disciplina</b>	515
<b>Soggetti</b>	Differential equations
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Note generali</b>	Bibliographic Level Mode of Issuance: Monograph
<b>Nota di contenuto</b>	A stability result for the solutions of a certain system of third-order differential equations -- A local existence theorem for the quasilinear wave equation with initial values of bounded variation -- Bifurcation problems associated with nonlinear wave propagation -- Conditions for a limit set to be a singleton -- A hydrodynamical model of the sea hare's propulsive mechanism -- Periodic solutions of some second order nonlinear differential equations with periodic coefficients -- Wiener obstacles for the biharmonic operator -- Inverse methods for reflector imaging -- Travelling wave front solutions of a differential-difference equation arising in the modelling of myelinated nerve axon -- The non-parametric influence of light on mammalian circadian rhythms -- On bifurcation for nondifferentiable perturbations of selfadjoint operators -- On surfaces defined by ordinary differential equations: A new approach to Hilbert's 16th problem -- Self-adjointness for general elliptic operators with Sobolev-type coefficients -- On a Nehari's constant -- Asymptotics of eigenvalues for some "non-definite" elliptic problems -- Optimal control of a system governed by hyperbolic operator -- A global study of a hamiltonian system with multi turning points -- Some further results on oscillatory behavior of solutions of nth order delay differential equations -- A model for a myelinated nerve axon -- Spatial patterning of the spruce budworm in the presence of defoliation -- Vector models for infectious diseases --

Multi-dimensional reaction-convection-diffusion equations -- On periodic solutions of forced second order differential equations with a deviating argument -- The theory of quasi periodic motions -- Stability criteria for linear integro-differential equations -- A mechanical model for biological pattern formation: A nonlinear bifurcation analysis -- Almost surely non-linear solutions of stochastic linear delay equations -- Properties of the set of global solutions for the cauchy problems in a locally convex topological vector space -- Boundary value problems for forced nonlinear equations at resonance -- Periodic-solutions of prescribed period for hamiltonian systems -- Bursting oscillations in an excitable membrane model -- Semilinear second order evolution equations and regular boundary conditions -- Symmetry-breaking for semilinear elliptic equations -- On a boundary value problem associated with some difference-differential equations -- A-proper maps and bifurcation theory -- On the singularities and asymptotic expansions of singular sturm-liouville expansions.

3. Record Nr.	UNISA996309123203316
Autore	Bense Max
Titolo	Einleitung in die Philosophie : Eine Übung des Geistes / / Max Bense
Pubbl/distr/stampa	De Gruyter, 1941 Berlin ; ; Boston : , : Oldenbourg Wissenschaftsverlag, , [2019] ©1941
ISBN	3-486-77480-8
Edizione	[Reprint 2019]
Descrizione fisica	1 online resource
Collana	Einheit des Wissens
Soggetti	PHILOSOPHY / General
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Frontmatter -- VORWORT -- INHALTSANGABE -- VORWORTE -- I. WISSENSCHAFTSTHEORIE -- II. ÜBER DIE LOGIK -- III. ÜBER ERKENNTNISTHEORIE -- IV. ÜBER ONTOLOGIE -- V. ÜBER DIE METAPHYSIK -- VI. ÜBER DIE ETHIK -- VII. ÜBER DIE PHILOSOPHISCHE ANTHROPOLOGIE -- VIII. ÜBER DIE WEITEREN BESTANDTEILE DES SYSTEMS -- IX. ABSCHLIESSENDE BETRACHTUNG ÜBER DIE GESCHICHTE

Sommario/riassunto

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