

1. Record Nr.	UNISA996385403303316
Titolo	By the King. A proclamation. Charles R [[electronic resource]] : Charles the Second, by the grace of God, King of Scotland, England, France, and Ireland, Defender of the Faith, &c. To all and sundry our good subjects whom these presents do or may concern, greeting: we having, with the advice and consent of our Parliaments, past so many Acts in favours [sic] of the Protestant religion, against field-conventicles, .
Pubbl/distr/stampa	[London], : Edinburgh, printed by the heir of Andrew Anderson, printer to His most sacred Majesty. Anno Dom. 1679. Re-printed at London, [1679]
Descrizione fisica	1 sheet ([1] p.)
Altri autori (Persone)	Charles, King of England, <1630-1685.>
Soggetti	Dissenters, Religious - Scotland
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	At end of text: Given at our court at Whitehall, the 29th day of June, 1679. and of our reign the thretty [sic] one year. Arms 253; Steele notation: Defender connivance Edinburgh. Reproduction of original in the British Library.
Sommario/riassunto	eebo-0018

2. Record Nr.	UNINA9910140436803321
Autore	Andrianov I. V (Igor Vasilevich), <1948->
Titolo	Asymptotic methods in the theory of plates with mixed boundary conditions / / Igor V. Andrianov [and three others]
Pubbl/distr/stampa	Chichester, England : , : Wiley, , 2014 ©2014
ISBN	1-118-72514-X 1-118-72518-2 1-118-72513-1
Descrizione fisica	1 online resource (288 p.)
Altri autori (Persone)	Andrianov I. V <1948-> (Igor Vasilevich)
Disciplina	624.1/7765015114
Soggetti	Plates (Engineering) - Mathematical models Asymptotic expansions
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Cover; Title Page; Copyright; Contents; Preface; List of Abbreviations; Chapter 1 Asymptotic Approaches; 1.1 Asymptotic Series and Approximations; 1.1.1 Asymptotic Series; 1.1.2 Asymptotic Symbols and Nomenclatures; 1.2 Some Nonstandard Perturbation Procedures; 1.2.1 Choice of Small Parameters; 1.2.2 Homotopy Perturbation Method; 1.2.3 Method of Small Delta; 1.2.4 Method of Large Delta; 1.2.5 Application of Distributions; 1.3 Summation of Asymptotic Series; 1.3.1 Analysis of Power Series; 1.3.2 Pade Approximants and Continued Fractions; 1.4 Some Applications of PA 1.4.1 Accelerating Convergence of Iterative Processes 1.4.2 Removing Singularities and Reducing the Gibbs-Wilbraham Effect; 1.4.3 Localized Solutions; 1.4.4 Hermite-Pade Approximations and Bifurcation Problem; 1.4.5 Estimates of Effective Characteristics of Composite Materials; 1.4.6 Continualization; 1.4.7 Rational Interpolation; 1.4.8 Some Other Applications; 1.5 Matching of Limiting Asymptotic Expansions; 1.5.1 Method of Asymptotically Equivalent Functions for Inversion of Laplace Transform; 1.5.2 Two-Point PA; 1.5.3 Other Methods of AEFs Construction; 1.5.4 Example: Schrodinger Equation

1.5.5 Example: AEFs in the Theory of Composites
 1.6 Dynamical Edge Effect Method; 1.6.1 Linear Vibrations of a Rod; 1.6.2 Nonlinear Vibrations of a Rod; 1.6.3 Nonlinear Vibrations of a Rectangular Plate; 1.6.4 Matching of Asymptotic and Variational Approaches; 1.6.5 On the Normal Forms of Nonlinear Vibrations of Continuous Systems; 1.7 Continualization; 1.7.1 Discrete and Continuum Models in Mechanics; 1.7.2 Chain of Elastically Coupled Masses; 1.7.3 Classical Continuum Approximation; 1.7.4 "Splashes"; 1.7.5 Envelope Continualization; 1.7.6 Improvement Continuum Approximations
 1.7.7 Forced Oscillations
 1.8 Averaging and Homogenization; 1.8.1 Averaging via Multiscale Method; 1.8.2 Freezing in Viscoelastic Problems; 1.8.3 The WKB Method; 1.8.4 Method of Kuzmak-Whitham (Nonlinear WKB Method); 1.8.5 Differential Equations with Quickly Changing Coefficients; 1.8.6 Differential Equation with Periodically Discontinuous Coefficients; 1.8.7 Periodically Perforated Domain; 1.8.8 Waves in Periodically Nonhomogeneous Media; References; Chapter 2 Computational Methods for Plates and Beams with Mixed Boundary Conditions; 2.1 Introduction
 2.1.1 Computational Methods of Plates with Mixed Boundary Conditions
 2.1.2 Method of Boundary Conditions Perturbation; 2.2 Natural Vibrations of Beams and Plates; 2.2.1 Natural Vibrations of a Clamped Beam; 2.2.2 Natural Vibration of a Beam with Free Ends; 2.2.3 Natural Vibrations of a Clamped Rectangular Plate; 2.2.4 Natural Vibrations of the Orthotropic Plate with Free Edges Lying on an Elastic Foundation; 2.2.5 Natural Vibrations of the Plate with Mixed Boundary Conditions "Clamping-Simple Support"; 2.2.6 Comparison of Theoretical and Experimental Results
 2.2.7 Natural Vibrations of a Partially Clamped Plate

Sommario/riassunto

Covers the theoretical background of asymptotic approaches and its applicability to solve mechanical engineering-oriented problems of plates with mixed boundary conditions. Asymptotic Methods in the Theory of Plates with Mixed Boundary Conditions comprehensively covers the theoretical background of asymptotic approaches and its applicability to solve mechanical engineering-oriented problems of structural members, primarily plates (statics and dynamics) with mixed boundary conditions. The first part of this book is devoted to the description of asymptotic method.

3. Record Nr.	UNINA9910961456803321
Titolo	Power of development / / [edited by] Jonathan Crush
Pubbl/distr/stampa	London ; ; New York, : Routledge, 1995
ISBN	1-134-83296-6 1-283-60508-2 1-280-11448-7 1-134-83297-4 9786613917539 0-203-97598-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (343 p.)
Altri autori (Persone)	CrushJonathan <1953->
Disciplina	338.9
Soggetti	Economic development Sustainable development Women in economic development
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Cover; POWER OF DEVELOPMENT; Copyright; CONTENTS; LIST OF ILLUSTRATIONS; LIST OF CONTRIBUTORS; PREFACE; ABBREVIATIONS; INTRODUCTION: Imagining development; Part I HISTORIES OF DEVELOPMENT; 1 THE INVENTION OF DEVELOPMENT; 2 'A NEW DEAL IN EMOTIONS': Theory and practice and the crisis of development; 3 SCENES FROM CHILDHOOD: The homesickness of development discourses; 4 GREEN DEVELOPMENT THEORY?: Environmentalism and sustainable development; 5 SELECTIVE SILENCE: A feminist encounter with environmental discourse in colonial Africa; Part II GEOGRAPHIES OF DEVELOPMENT 6 SUSTAINABLE DISASTERS?: Perspectives and powers in the discourse of calamity7 THE OBJECT OF DEVELOPMENT: America's Egypt; 8 MODERNIZING MALTHUS: The World Bank, population control and the African environment; 9 CHANGING DISCOURSES OF DEVELOPMENT IN SOUTH AFRICA; 10 EUROCENTRISM AND GEOGRAPHY: Reflections on Asian urbanization; Part III OTHER DEVELOPMENTS; 11 IMAGINING A POST-DEVELOPMENT ERA; 12 BLACK CONSCIOUSNESS AND THE QUEST

FOR A COUNTER-MODERNIST DEVELOPMENT; 13 POST-MODERNISM,
GENDER AND DEVELOPMENT; 14 BECOMING A DEVELOPMENT
CATEGORY; BIBLIOGRAPHY; INDEX

Sommario/riassunto

Post-colonial, post-modern and feminist critiques have challenged the ways we theorise and practice development. Development is not just the conclusion of economic logic; its histories reveal a legacy of contested power, illuminating the contemporary battlefields of knowledge. These essays explore the language of development, its rhetoric and meaning within different political and institutional contexts. The contested ideas behind world development are explained, with illustrative material, sensitive to place and time, chiefly drawn from Asia, Africa and Latin America. This book examin
