

1. Record Nr.	UNINA9910450204903321
Autore	Churchill Ward
Titolo	Acts of rebellion : the Ward Churchill reader / / Ward Churchill
Pubbl/distr/stampa	New York : , : Routledge, , 2003
ISBN	1-135-95503-4 1-280-02495-X 0-203-44951-7 0-415-93156-8
Descrizione fisica	1 online resource (506 p.)
Disciplina	305.897073 973.0497
Soggetti	Indians of North America - Government relations Indians of North America - Social conditions Indians of North America - Land tenure Electronic books.
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	BOOK COVER; HALF-TITLE; TITLE; COPYRIGHT; DEDICATION; FOREWORD; ACKNOWLEDGMENTS; CONTENTS; INTRODUCTION; PART I IN MATTERS OF LAW; PART II STRUGGLES FOR LANDS AND LIVES; PART III CULTURE WARS; PART IV THE INDIGENIST ALTERNATIVE
Sommario/riassunto	What could be more American than Columbus Day? Or the Washington Redskins? For Native Americans, they are bitter reminders that they live in a world where their identity is still fodder for white society. "The law has always been used as toilet paper by the status quo where American Indians are concerned," writes Ward Churchill in Acts of Rebellion, a collection of his most important writings from the past twenty years. Vocal and incisive, Churchill stands at the forefront of American Indian concerns, from land issues to the American Indian Movement, from government repression to the histor

2. Record Nr.	UNINA9910463648703321
Autore	Belov Yu. Ya
Titolo	Inverse problems for partial differential equations // Yu. Ya. Belov
Pubbl/distr/stampa	Utrecht, [The Netherlands] : , : VSP, , 2002 ©2002
ISBN	3-11-094463-4
Edizione	[Reprint 2012]
Descrizione fisica	1 online resource (219 p.)
Collana	Inverse and Ill-Posed Problems Series
Disciplina	530.15/5353
Soggetti	Differential equations, Partial Inverse problems (Differential equations) Mathematical physics Electronic books.
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.
Nota di contenuto	Frontmatter -- Preface -- Contents -- Chapter 1. Auxiliary information from functional analysis and theory of differential equations -- Chapter 2. The weak approximation method -- Chapter 3. Identification problems for parabolic equations with Cauchy data -- Chapter 4. The identification of the source function for a system of composite type and parabolic equation. The behavior of the problem's solution under $t \rightarrow +\infty$ -- Chapter 5. The problem of determining the coefficient in a parabolic equation and some properties of its solution -- Chapter 6. Two unknown coefficients of a parabolic type equation -- Chapter 7. Some inverse boundary value problems -- Bibliography
Sommario/riassunto	This monograph is devoted to identification problems of coefficients in equations of mathematical physics. It investigates the existence and uniqueness of the solutions for identification coefficient problems in parabolic and hyperbolic equations and equation systems of composite type. The problems are studied with the Cauchy data and equations in which the Fourier transform with respect to the chosen variable is supposed to occur. Differential properties of the solutions for the original direct problems and their behavior under great values of time are studied on the basis of solution properties for direct problems. The identification problems with one or two unknown coefficients are also

investigated. For initial boundary value conditions linear and nonlinear parabolic equations are studied.

3. Record Nr.	UNISA996213187103316
Titolo	The Inter dependent
Pubbl/distr/stampa	[New York], : [United Nations Association of the United States of America]
Descrizione fisica	1 online resource
Disciplina	327/.05
Soggetti	World politics - 1945-1989 World politics Periodicals.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico