

1.	Record Nr.	UNIORUON00300923
	Autore	GRABOWSKI, Tadeusz
	Titolo	Juliusz Slowacki : jego zycie i dzieła na tle epoki. Tom 2. / Tadeusz Grabowski
	Pubbl/distr/stampa	Poznan, : Ksiegarnia Fiszer i Majewski, 1924
	Edizione	[Wydanie drugie]
	Descrizione fisica	382 p. ; 23 cm.
	Disciplina	891.85
	Soggetti	SLOWACKI JULIUSZ
	Lingua di pubblicazione	Polacco
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910822673403321
	Autore	Danilaev P. G.
	Titolo	Coefficient inverse problems for parabolic type equations and their application // P.G. Danilaev
	Pubbl/distr/stampa	Utrecht ; ; Boston : , : VSP, , 2001
	ISBN	3-11-094091-4
	Edizione	[Reprint 2014]
	Descrizione fisica	1 online resource (125 pages) : illustrations
	Collana	Inverse and ill-posed problems series, , 1381-4524
	Disciplina	515/.353
	Soggetti	Differential equations, Parabolic - Numerical solutions Inverse problems (Differential equations) - Numerical solutions
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references.
	Nota di contenuto	Front matter -- Contents -- Preface -- Chapter 1. On the ill-posedness of coefficient inverse problems and the general approach to the study of them -- Chapter 2. Determining the coefficient of the lowest term of equation -- Chapter 3. Determining of the coefficient for the leading

terms of equation -- Chapter 4. Modification of the method of determining the coefficient of the leading terms in an equation -- Chapter 5. Generalizations of the developed algorithm for solving coefficient inversion problems -- Chapter 6. On applications of coefficient inverse problems in underground fluid dynamics -- Summary -- Bibliography

Sommario/riassunto

As a rule, many practical problems are studied in a situation when the input data are incomplete. For example, this is the case for a parabolic partial differential equation describing the non-stationary physical process of heat and mass transfer if it contains the unknown thermal conductivity coefficient. Such situations arising in physical problems motivated the appearance of the present work. In this monograph the author considers numerical solutions of the quasi-inversion problems, to which the solution of the original coefficient inverse problems are reduced. Underground fluid dynamics is taken as a field of practical use of coefficient inverse problems. The significance of these problems for this application domain consists in the possibility to determine the physical fields of parameters that characterize the filtration properties of porous media (oil strata). This provides the possibility of predicting the conditions of oil-field development and the effects of the exploitation. The research carried out by the author showed that the quasi-inversion method can be applied also for solution of "interior coefficient inverse problems" by reducing them to the problem of continuation of a solution to a parabolic equation. This reduction is based on the results of the proofs of the uniqueness theorems for solutions of the corresponding coefficient inverse problems.

3. Record Nr.	UNINA9910765545003321
Autore	Okedu Kenneth Eloghene
Titolo	Exergy : new technologies and applications / / Kenneth Eloghene Okedu
Pubbl/distr/stampa	London : , : IntechOpen, , 2023
ISBN	1-83768-545-2
Descrizione fisica	1 online resource : illustrations
Disciplina	333.79
Soggetti	Power resources Power resources - Research
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	1. Exergy of Solar Dryer -- 2. High Synthetic Image Coding System -- 3. Nonreciprocal Photovoltaics: The Path to Conversion of Entire Power-Beam Exergy -- 4. Comparison of Evaporation in Conventional Diesel and Bio-Fuel Droplets in Engine Cylinder -- 5. Computational Simulation of Heat Transfer in a Dip Shrink Tank Using Two Different Arrangements of Electrical Resistances -- 6. Nature as a Teacher for Abiota Self-Organization in Terms of Entropy Analysis -- 7. State-of-the-Art on the Marine Current Turbine System Faults -- 8. Using Exergy-Based Metrics in Assessing Sustainability of Fossil-Fueled Thermal Energy Systems.
Sommario/riassunto	This book discusses the topology of exergy as a measure of energy quality with regards to any type of machinery. Because exergy takes the second law of thermodynamics, it is partially destroyed in every process of energy conversion. Consequently, this book focuses on entropy creation in irreversible processes of low temperatures resulting in generation of waste heat. It also addresses ideas on thermodynamic systems and environment, considering temperature, chemical decomposition, and electric potential characteristics and imaging. Finally, the book provides a description of energy utilization expressed as energy efficiency.

4. Record Nr.	UNINA9910964207203321
Autore	Sicher Efraim
Titolo	Beyond marginality : Anglo-Jewish literature after the Holocaust / / Efraim Sicher
Pubbl/distr/stampa	Albany, : State University of New York Press, c1985
ISBN	9781438419947 1438419945
Edizione	[1st ed.]
Descrizione fisica	1 online resource (255 p.)
Collana	SUNY series on modern Jewish literature & culture
Disciplina	820/.9/8924
Soggetti	English literature - Jewish authors - History and criticism English literature - 20th century - History and criticism Jews in literature
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 (p. 189-228) and index.
Nota di contenuto	<p>""Front Matter""; ""Front Cover""; ""Title Page""; ""Copyright Page""; ""Table Of Contents""; ""Acknowledgments""; ""Introduction""; ""Contents""; ""Writers in the Isles""; ""Assimilation and Assimilated: From Israel Zangwill to Louis Golding""; ""Contemporary Anglo-Jewish Literature: A Political and Cultural Background""; ""East""; ""East End Writers I: Litvinoff, Mankowitz, Kops""; ""East End Writers II: Arnold Wesker""; ""East-North-East""; ""Hackney and Other Provinces: Harold Pinter and Peter Shaffer""; ""North-West""; ""The Golders Green Novel: Glanville, Charles, Rubens, Raphael""</p> <p>""After"" ""Anglo-Jewish Poetry After the Holocaust: Dannie Abse and Jon Silkin""; ""The Poetry of Survival""; ""Back Matter""; ""Notes""; ""Bibliography of Contemporary Anglo-Jewish Writing""; ""Index""</p>
Sommario/riassunto	In a unique study of Anglo-Jewish writers in the post-war period, Dr. Sicher traces through their works the story of the rise of the Jewish community from slum poverty to suburban affluence. This period is one of crucial social change in Britain. At the same time, Dr. Sicher raises serious questions about the modern writer's cultural and ethnic identity. In this process, Dr. Sicher advances the thesis that, under the impetus of the Holocaust, the more traditional conflict between Jewish roots and assimilation has been succeeded by a reassessment of

identity and morality. Dr. Sicher's perspective on this particular period of literature is a highly original one and it should provoke creative reconsideration of other contexts and times as well.
