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| 1. | Record Nr. | UNISA990000147380203316 |
| | Autore | MEIROVITCH, Leonard |
| | Titolo | Dynamics and control of structures / Leonard Meirovitch |
| | Pubbl/distr/stampa | New York [etc.] : John Wiley & Sons, copyr. 1990 |
| | ISBN | 0-471-62858-1 |
| | Disciplina | 624.17 |
| | Soggetti | Dinamica strutturale
Ingegneria strutturale |
| | Collocazione | 624.17 MEI |
| | Lingua di pubblicazione | Inglese |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |
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| 2. | Record Nr. | UNISA990005606040203316 |
| | Autore | BULTMANN, Rudolf |
| | Titolo | Credere e comprendere : raccolta di articoli / Rudolf Bultmann |
| | Pubbl/distr/stampa | Brescia : Queriniana, 1986 |
| | Edizione | [2. ed] |
| | Descrizione fisica | 1086 p. ; 23 cm. |
| | Collana | Biblioteca di teologia contemporanea ; 30 |
| | Disciplina | 230 |
| | Collocazione | AA 230 BUL |
| | Lingua di pubblicazione | Italiano |
| | Formato | Materiale a stampa |
| | Livello bibliografico | Monografia |

3.	Record Nr.	UNINA990004961400403321
	Titolo	UBUNGEN mit Sprachmustern zum gesprochenen Deutsch : Mit 8 foto- und 30 grafiktafeln in einem Beiheft, [Gnnter Desselmann, Gertraud Heinrich / Fritz Kempter... [et al.]
	Pubbl/distr/stampa	Leipzig, : Veb Enzyklopädie, 1975
	Descrizione fisica	100 p. ; 21 cm
	Locazione	FLFBC
	Collocazione	ALPHA 3058 ALPHA 3059
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Al v. T annesso un fascicolo contenente le foto e i grafici di circa 15 p. . -
4.	Record Nr.	UNISA996396403403316
	Titolo	By the King. A proclamation for the further restraint of prophane swearing and cursing, and the better observing of prayer and preaching [[electronic resource]] : in His Majesties armies, and the City of Oxford, and in all other parts of the kingdome
	Pubbl/distr/stampa	Printed at Oxford [i.e. London], : by Leonard Lichfield, printer to the University, 1644
	Descrizione fisica	1 sheet ([1] p.)
	Altri autori (Persone)	Charles, King of England, <1600-1649.>
	Soggetti	Swearing Soldiers - Conduct of life Great Britain History Civil War, 1642-1649 Early works to 1800
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	With engraving of royal seal at head of document.

Actual place of publication from Wing.
Dated at end: Given at our Court at Oxford, the eighteenth of April.
1644.
Reproduction of the original in the British Library.

Sommario/riassunto

eebo-0018

5. Record Nr.

UNINA9910817120503321

Autore

Babbitt Donald G.

Titolo

Deformations of nilpotent matrices over rings and reduction of analytic families of meromorphic differential equations / / Donald G. Babbitt and V.S. Varadarajan

Pubbl/distr/stampa

Providence, Rhode Island : , : American Mathematical Society, , 1985
©1985

ISBN

1-4704-0738-8

Descrizione fisica

1 online resource (157 p.)

Collana

Memoirs of the American Mathematical Society, , 0065-9266 ; ;
Number 325

Disciplina

515.3/54

Soggetti

Differential equations, Linear
Functions, Meromorphic
Singularities (Mathematics)
Matrices
Rings (Algebra)

Lingua di pubblicazione

Inglese

Formato

Materiale a stampa

Livello bibliografico

Monografia

Note generali

"May 1985, volume 55, number 325 (first of 2 numbers)."

Nota di bibliografia

Includes bibliographical references.

Nota di contenuto

""CONTENTS""; ""1. INTRODUCTION""; ""NILPOTENT MATRICES OVER INTEGRAL DOMAINS: STRUCTURE AND DEFORMATION""; ""2. The invariants $I_{\text{sub}(j)}$ ""; ""3. Local deformations of endomorphisms and modules over discrete valuation rings""; ""4. Upper semicontinuity of I . Structure of deformations with constant I .""; ""5. Admissible nilpotents and their transversal deformations""; ""REDUCTION THEORY OF CONNECTIONS OVER INTEGRALLY CLOSED NOETHERIAN DOMAINS""; ""6. Generalities and preliminaries""; ""7. Connections over Dedekind

domains""

""8. The general case: reduction in the category of differential modules""""REDUCTION OF CONNECTIONS OVER $I?_{\text{sub}(d)}$ ""; ""9. The main theorem for well-behaved connections over $I?_{\text{sub}(d)}$ ""; ""10. Reduction of regulated connections""; ""APPENDIX""; ""REFERENCES""

6. Record Nr.	UNINA9910410019103321
Autore	Wang Zhiyuan
Titolo	Natural Gas Hydrate Management in Deepwater Gas Well / / by Zhiyuan Wang, Baojiang Sun, Yonghai Gao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2020
ISBN	981-15-6418-3
Edizione	[1st ed. 2020.]
Descrizione fisica	1 online resource (242 pages)
Disciplina	665.7
Soggetti	Energy policy Geotechnical engineering Geology Energy Policy, Economics and Management Geotechnical Engineering and Applied Earth Sciences
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Overview on Hydrate Risks in Deepwater Oil and Gas Development -- Formation and Decomposition of Natural Gas Hydrate -- Prediction for NGH Formation Area in Deepwater Gas Well -- Influence of Hydrate Phase Transition on Multiphase Flow in Deepwater Gas Well. .
Sommario/riassunto	This book chiefly describes the theories and technologies for natural gas hydrate management in deepwater gas wells. It systematically explores the mechanisms of hydrate formation, migration, deposition and blockage in multiphase flow in gas-dominated systems; constructs a multiphase flow model of multi-component systems for wells that takes into account hydrate phase transition; reveals the influence of hydrate phase transition on multiphase flows, and puts forward a creative hydrate blockage management method based on hydrate blockage free window (HBFW), which enormously improves the hydrate

prevention effect in deepwater wells. The book combines essential theories and industrial technology practice to facilitate a deeper understanding of approaches to and technologies for hydrate management in deepwater wells, and provides guidance on operation design. Accordingly, it represents a valuable reference guide for both researchers and graduate students working in oil and gas engineering, offshore oil and gas engineering, oil and gas storage and transportation engineering, as well as technical staff in the fields of deepwater oil and gas drilling, development, and flow assurance. .

7. Record Nr.	UNINA9910139918003321
Titolo	New Zealand journal of forestry science
Pubbl/distr/stampa	Rotorua, N.Z., : Scion
ISSN	1179-5395
Descrizione fisica	1 online resource
Soggetti	Forests and forestry - New Zealand Forests and forestry Periodicals. New Zealand
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed