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Autore	Gregory Peter H
Titolo	CISA Certified Information Systems Auditor Practice Tests
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ISBN	1-394-29012-8 1-394-32446-4
Edizione	[1st ed.]
Descrizione fisica	1 online resource (275 pages)
Altri autori (Persone)	ChappleMike
Disciplina	658.4/78
Soggetti	Computer security - Examinations
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Improve your understanding of every CISA exam domain and objectives to further your career in information security auditing CISA Certified Information Systems Auditor Practice Tests provides essential and practical exam prep for the popular CISA certification. Hundreds of domain-by-domain practice questions cover all of the tested Certified Information Systems Auditor exam objectives, helping you prepare for the test and for the real-world demands of a career in systems audit, security, and control. Just like the real exams, the practice questions written by veteran information security experts Peter Gregory and Mike Chapple cover the information system auditing process, the governance and management of IT, information systems acquisition, development, and implementation, information systems operations and business resilience, and the protection of information assets. These rigorous and realistic practice questions will get you ready whether this is your first role in the industry or if you are experienced and ready to advance your career. By studying the domain-by-domain questions and well as taking the full chapter practice exams, you'll get help in identifying your subject-matter strengths and weaknesses and be ready to shift from topic to topic in an exam-like setting. In the book, you'll get: Challenging questions designed to advance your understanding and comprehension of all covered exam domains Questions as similar as</p>

possible to the real CISA exam questions Complimentary access to online version of the same questions to practice your online test-taking skills Perfect for everyone studying for the CISA Certified Information Systems Auditor certification exam, this book will also benefit IT security professionals seeking to test and improve their skillset.

2. Record Nr.	UNINA9911019322803321
Titolo	Advances in chemical physics . Volume 103 // edited by I. Prigogine and Stuart A. Rice
Pubbl/distr/stampa	New York, : Wiley, 1998
ISBN	9786612681950 9781282681958 1282681958 9780470141625 047014162X 9780470142158 0470142154
Descrizione fisica	1 online resource (430 p.)
Collana	Advances in chemical physics ; ; 103
Altri autori (Persone)	PrigogineI (Ilya) RiceStuart Alan <1932-2024.>
Disciplina	539 541 541.305 541/.08
Soggetti	Chemistry, Physical and theoretical Chemistry
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	Advances in CHEMICAL PHYSICS; CONTENTS; THE INFRARED SPECTRAL DENSITY OF WEAK HYDROGEN BONDS WITHIN THE LINEAR RESPONSE THEORY; AN EFFECTIVE HAMILTONIAN TO TREAT ADIABATIC AND NONADIABATIC EFFECTS IN THE ROTATIONAL AND VIBRATIONAL

SPECTRA OF DIATOMIC MOLECULES; THE ROLE OF THE STOKES  
PHENOMENON IN NONADIABATIC TRANSITIONS; FINITE INTEGRAL  
REPRESENTATION OF CHARACTERISTIC TIMES OF ORIENTATIONAL  
RELAXATION PROCESSES: APPLICATION TO THE UNIFORM BIAS FORCE  
EFFECT IN RELAXATION IN BISTABLE POTENTIALS  
LATTICE CLUSTER THEORY OF MULTICOMPONENT POLYMER SYSTEMS:  
CHAIN SEMIFLEXIBILITY AND SPECIFIC INTERACTIONS  
AUTHOR INDEX;  
SUBJECT INDEX

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Sommario/riassunto

Reviews of previous volumes "...continues the tradition of this series on high-quality authoritative chapters in a wide-range of chemical physics topics." Journal of the American Chemical Society. The newest volume in the prestigious Advances in Chemical Physics Series, edited by Nobel Prize winner, Ilya Prigogine and renowned authority Stuart A. Rice, provides general information about a wide variety of topics in chemical physics. Experts present comprehensive analyses of subjects of interest, and encourage the expression of individual points of view. This approach to presenting an overview

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