1. Record Nr. UNINA9910451080703321

Titolo	Beyond the risk society [[electronic resource]] : critical reflections on risk and human security / / [edited by] Gabe Mythen and Sandra Walklate
Pubbl/distr/stampa	Maidenhead, England, : Open University Press, 2006
ISBN	1-281-12959-3 9786611129590 0-335-23008-3
Descrizione fisica	1 online resource (271 p.)
Altri autori (Persone)	MythenGabe WalklateSandra
Disciplina	302.12
Soggetti	Risk - Sociological aspects Risk perception 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	Front cover; Half title; Title; Copy right; Contents; Contributors; Preface; Acknowledgements; Introduction Thinking beyond the risk society; PART I Setting the risk agenda; Chapter 1 Sociology and risk; Chapter 2 Psychology and risk; Chapter 3 Criminology and risk; Chapter 4 Social policy and risk; PART II Embracing the risk agenda; Chapter 5 Health and risk; Chapter 6 Sexuality and risk; Chapter 7 Media and risk; Chapter 8 Environment and risk; PART III Putting risk in its place; Chapter 9 Politics and risk; Chapter 10 Work and risk; Chapter 11 Economics and risk Chapter 12 Culture and riskChapter 13 Conclusion Towards a holistic approach to risk and human security; Index; Back cover
Sommario/riassunto	Provides an understanding of the relevance and impact of the concept of risk in various subject areas. This work is useful for social sciences students in a range of disciplines, including sociology, criminology, cultural studies, media studies, psychology and social policy.

2. Record Nr. UNINA9910817411403321

Autore	Aarsvold John N
Titolo	Radiologic Physics Taught Through Cases / / by: Nye, Jonathon A.
Pubbl/distr/stampa	New York, New York : , : Thieme, , 2020
ISBN	1-63853-608-2 1-62623-971-1
Descrizione fisica	1 online resource (170 pages)
Disciplina	616.0754
Soggetti	Diagnostic imaging Case Reports
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Fluoroscopy / Rebecca Milman Marsh and Michael Silosky -- Mammography / Ingrid S. Reiser -- Computed Tomography / Karen L. Brown and Jason R. Gold -- Magnetic Resonance Imaging / Puneet Sharma -- Nuclear Medicine / Jonathon A. Nye, James Galt, and John N. Aarsvold -- Ultrasound Imaging / Zheng Feng Lu -- Image Processing / Jonathon A. Nye and Randahl C. Palmer.
Sommario/riassunto	"High-yield, image-rich study guide presents complex physics concepts in reader-friendly format Physics is a key component of the American Board of Radiology core and certifying exams, therefore it is an essential area of study for radiology residents and young radiologists prepping for these exams. Radiology residents gather their medical physics knowledge from many sources, often beginning with their first encounter of a radiologic image. As such, Radiologic Physics Taught Through Cases by Jonathon A. Nye and esteemed contributors incorporates an image-rich, case-based layout conducive to learning challenging physics concepts. The book encompasses physical diagnostic radiology scenarios commonly encountered during residency in a format that fosters learning and is perfect for board preparation. Seven technology-specific chapters cover fluoroscopy, mammography, computed tomography, magnetic resonance imaging, nuclear medicine, ultrasound imaging, and image processing. Each chapter features 10 succinct case-based topics intended to quickly convey information. Key

Highlights: Every chapter starts with a general introduction, followed by case background, images, findings, and a brief explanation of the physical factors underlying the image's creation and displayed contrast Schematics detail important radiation safety topics, such as potential occupational or patient hazards related to fluoroscopic-guided procedures End-of-chapter references provide inspiration for further study. Review questions with correct answers at the end of each chapter reinforce key concepts This is a must-have resource for residents prepping for the radiology core exam review and early-career radiologists looking for a robust study guide for radiology certification exam review"--