1.	Record Nr.	UNINA9910144706503321
	Titolo	Statistical methods for dose-finding experiments
	Pubbl/distr/stampa	[Place of publication not identified], : John Wiley and Sons, 2006
	ISBN	0-470-86125-8
		0-470-86124-X
	Collana	Statistics in practice Statistical methods for dose-finding experiments
	Disciplina	615/.10727
	Soggetti	Drugs - Statistical methods - Dosage
		Statistics as Topic
		Dose-Response Relationship, Drug
		Drug Compounding
		Methods
		Statistics
		Epidemiologic Methods
		Health Care Evaluation Mechanisms
		Mathematics
		Technology, Pharmaceutical
		Investigative Techniques
		Pharmacological Phenomena
		Publication Formats
		Quality of Health Care
		Analytical, Diagnostic and Therapeutic Techniques and Equipment
		Physiological Phenomena
		Publication Characteristics
		Natural Science Disciplines
		Public Health
		Health Care Quality, Access, and Evaluation
		Disciplines and Occupations
		Environment and Public Health
		Phenomena and Processes
		Health Care
		Pharmacy, Therapeutics, & Pharmacology
		Health & Biological Sciences
	Lingua di pubblicazione	Inglese

Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph

2.

Record Nr.	UNINA9910965698803321
Titolo	Mammography and beyond : developing technologies for the early detection of breast cancer / / Committee on Technologies for the Early Detection of Breast Cancer ; Sharyl J. Nass, I. Craig Henderson, and Joyce C. Lashof, editors ; National Cancer Policy Board, Institute of Medicine and Division of Earth and Life Sciences, National Research Council
Pubbl/distr/stampa	Washington, DC, : National Academy Press, c2001
ISBN	0-309-17131-8 0-309-51181-X
Edizione	[1st ed.]
Descrizione fisica	xix, 288 p. : ill
Altri autori (Persone)	NassSharyl J HendersonI. Craig LashofJoyce C
Disciplina	616.99/449075
Soggetti	Breast - Cancer - Diagnosis Breast - Imaging Medical screening
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 (p. 249-267) and index.
Nota di contenuto	Front Matter -- Reviewers -- Preface -- Acknowledgments -- Acronyms -- Contents -- Executive Summary -- 1 Introduction -- 2 Breast Imaging and Related Technologies -- 3 Technologies in Development: Genetics and Tumor Markers -- 4 Development and Regulation of New Technologies -- 5 Evaluation and Cost Coverage of Technologies -- 6 Dissemination: Increasing the Use and Availability of New Technologies -- 7 Findings and Recommendations -- Glossary -- References -- Appendix Workshop Speakers -- Index.
Sommario/riassunto	Each year more than 180,000 new cases of breast cancer are diagnosed

in women in the U.S. If cancer is detected when small and local, treatment options are less dangerous, intrusive, and costly-and more likely to lead to a cure. Yet those simple facts belie the complexity of developing and disseminating acceptable techniques for breast cancer diagnosis. Even the most exciting new technologies remain clouded with uncertainty. Mammography and Beyond provides a comprehensive and up-to-date perspective on the state of breast cancer screening and diagnosis and recommends steps for developing the most reliable breast cancer detection methods possible. This book reviews the dramatic expansion of breast cancer awareness and screening, examining the capabilities and limitations of current and emerging technologies for breast cancer detection and their effectiveness at actually reducing deaths. The committee discusses issues including national policy toward breast cancer detection, roles of public and private agencies, problems in determining the success of a technique, availability of detection methods to specific populations of women, women's experience during the detection process, cost-benefit analyses, and more. Examining current practices and specifying research and other needs, Mammography and Beyond will be an indispensable resource to policy makers, public health officials, medical practitioners, researchers, women's health advocates, and concerned women and their families.