1. Record Nr. UNINA9911008944903321

Autore	Jesse Donald Lambert
Titolo	Female Arousal and Orgasm
Pubbl/distr/stampa	Sharjah : , : Bentham Science Publishers, , 2023 ©2023
ISBN	9789815124637 9815124633
Edizione	[1st ed.]
Descrizione fisica	1 online resource (565 pages)
Soggetti	Female orgasm Human anatomy
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Cover -- Title -- Copyright -- End User License Agreement -- Contents -- Preface -- Acknowledgements -- ETHICS STATEMENT -- CONFLICT OF INTEREST STATEMENT -- Introduction -- [Alfred Charles Kinsey] -- Alfred Charles Kinsey -- William Masters and Virginia Johnson -- Shere Hite -- Early Sex Researchers Summary -- What is Normal? -- Anatomy and Histology of the Female Genitalia -- Muscles of the Pelvic Floor -- INTRODUCTION -- Deep Pelvic Muscles -- The Perineal Membrane -- Superficial Pelvic Muscles -- Reflexes -- Deep and Superficial Reflexive Vaginal Contractions -- Bulbospongiosus (=Bulbocavernosus) and Pudendo-anal Reflexes -- Cavernoso-Anal Reflex -- Cervico-Motor Reflex -- Cervico-Vaginal Inhibitory Reflex -- Clitorolabial Reflex -- Clitero-Uterine Reflex
Sommario/riassunto	Female Arousal and Orgasm: Anatomy, Physiology, Behaviour and Evolution is the first comprehensive and accessible work on all aspects of human female sexual desire, arousal and orgasm. The book

	attempts to answer basic questions about the female orgasm and questions contradictory information on the topic. The book starts with a summary of important early research on human sex before providing detailed descriptions of female sexual anatomy, histology and neuromuscular biology. It concludes with a discussion of the high heritability of female orgasmicity and evidence for and against female orgasm providing an evolutionary advantage. The author has attempted to gather as much information on the subject as possible, including medical images, anonymized survey data and previously unreported trends. The groundbreaking book gives a scientific perspective on sexual arousal in women, and helps to uncover information gaps about this fascinating yet complex phenomenon. Readership Biologists, general readers, psychologists.

2.	Record Nr.	UNINA9910971850403321
	Titolo	Information systems and the environment / / edited by Deanna J. Richards, Braden R. Allenby, and W. Dale Compton
	Pubbl/distr/stampa	Washington, D.C., : National Academy Press, c2001
	ISBN	9780309173537 0309173531 9780309525190 0309525195
	Edizione	[1st ed.]
	Descrizione fisica	viii, 228 p. : ill
	Altri autori (Persone)	RichardsDeanna J AllenbyBraden R ComptonW. Dale
	Disciplina	363.7/05
	Soggetti	Environmental protection Environmental education
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	"National Academy of Engineering." Based on July 1997 workshop.
	Nota di bibliografia	Includes bibliographical references and index.
	Nota di contenuto	Front Matter -- Preface -- Contents -- Information Systems and the

Environment Overview and Perspectives -- The Information Technology Revolution and Industrial Ecology -- The Information Revolution and Sustainability Mutually Reinforcing Dimensions of the Human Future -- Intellectual Property Rights in Data -- Information Systems within the Firm -- Improving Environmental Knowledge Sharing -- Using Environmental Knowledge Systems at DuPont -- Environmental Information Management Systems at Rhône-Poulenc -- Environmental Knowledge-Sharing in Manufacturing -- Modular Design for Recyclability Implementation and Knowledge Dissemination -- Environmental Information in Supply-Chain Design and Coordination -- Simulation Models for Information Sharing and Collaboration -- Opportunities for Collaboration and New Technologies -- Industrial Research and Development Collaborations Increasing Environmental Knowledge for Competitive Advantage -- InfoSleuth An Emerging Technology for Sharing Distributed Environmental Information -- Public Access to Environmental Information -- Internet Global Environmental Information Sharing -- Knowledge Networking for Global Sustainability -- Biographical Data -- Index.

Sommario/riassunto

Information technology is a powerful tool for meeting environmental objectives and promoting sustainable development. This collection of papers by leaders in industry, government, and academia explores how information technology can improve environmental performance by individual firms, collaborations among firms, and collaborations among firms, government agencies, and academia. Information systems can also be used by nonprofit organizations and the government to inform the public about broad environmental issues and environmental conditions in their neighborhoods. Several papers address the challenges to information management posed by the explosive increase in information and knowledge about environmental issues and potential solutions, including determining what information is environmentally relevant and how it can be used in decision making. In addition, case studies are described and show how industry is using information systems to ensure sustainable development and meet environmental standards. The book also includes examples from the public sector showing how governments use information knowledge systems to disseminate "best practices" beyond big firms to small businesses, and from the world of the Internet showing how knowledge is shared among environmental advocates and the general public.