

1. Record Nr.	UNINA9910451029803321
Autore	Douglas Mary <1921-2007., >
Titolo	Natural symbols : explorations in cosmology // Mary Douglas ; with a new introduction
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1996
ISBN	1-134-77374-9 1-134-77375-7 1-280-33137-2 0-203-03605-0
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (222 p.)
Disciplina	302.2/22
Soggetti	Ethnology - Religious aspects Religion and sociology Human body - Religious aspects Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Originally published: 2nd ed. London : Barrie and Jenkins, 1973.
Nota di bibliografia	Includes bibliographical references (p. [171]-176) and index.
Nota di contenuto	Book Cover; Title; Contents; List of diagrams; Acknowledgements; Introduction to 1996 edition; Introduction; Away from ritual; To inner experience; The Bog Irish; Grid and group; The two bodies; Test cases; The problem of evil; Impersonal rules; Control of symbols; Out of the cave; Bibliography; Index
Sommario/riassunto	Every natural symbol - derived from blood, breath or excrement - carries a social meaning and this work focuses on the ways in which any one culture makes its selections from body symbolism. Each person treats their body as an image of society and the author examines the varieties of ritual and symbolic expression and the patterns of social ritual in which they are embodied.Natural Symbols is a book about religion and it concerns our own society at least as much as any other. It has stimulated new insights into religious and political movements and has provoked re-appraisals of cu

2. Record Nr.	UNINA9910789111203321
Autore	Sanders Melinda
Titolo	Breast pathology // Melinda E. Sanders, Jean F. Simpson ; acquisitions editor Rich Winters
Pubbl/distr/stampa	New York, New York : , : Demos Medical Publishing, , 2014 ©2014
ISBN	1-78684-003-0 1-61705-117-9
Descrizione fisica	1 online resource (324 p.)
Collana	Consultant Pathology Series ; ; Volume 6
Disciplina	618.19
Soggetti	Breast - Diseases
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	Cover; Title; Copyright; Contents; Series Foreword; Foreword; Preface; Chapter 1: Alterations of Enlarged Lobular Units; 1.1 Enlarged Lobular Unit With Apocrine Change; 1.2 Columnar Cell Lesions Without Atypia; Case 1; Case 2; 1.3 Columnar Cell Lesions With Atypia; 1.4 Secretory Change; Chapter 2: Epithelial Proliferative Lesions; 2.1 Hyperplasia Without Atypia, Usual and Florid Patterns; 2.2 Usual Hyperplasia Without Atypia, ""Gynecomastoid Pattern""; Case 1; Case 2; 2.3 Usual Hyperplasia Without Atypia, Compact Pattern; 2.4 Papillary Apocrine Change; Case 1; Case 2 2.5 Usual Hyperplasia With Prominent Myoepithelial Cells2.6 Usual Hyperplasia With Clear Cells; 2.7 Atypical Ductal Hyperplasia, Cribriform Pattern; Case 1; Case 2; 2.8 Collagenous Spherulosis; Case 1; Case 2; 2.9 Atypical Ductal Hyperplasia, Solid Pattern; 2.10 Atypical Ductal Hyperplasia, Micropapillary Pattern; 2.11 Atypical Ductal Hyperplasia With Apocrine Cytology; 2.12 Hypersecretory Hyperplasia; 2.13 Atypical Ductal Hyperplasia in a Background of Hypersecretory Hyperplasia; 2.14 Florid Hyperplasia Involving a Papilloma 2.15 Cells of Atypical Lobular Hyperplasia Admixed With Florid Hyperplasia, Involving an Intraductal Papilloma2.16 Collagenous Spherulosis Involving Micropapillomas; 2.17 Papilloma Involved by Atypical Ductal Hyperplasia; 2.18 Nipple Adenoma; 2.19 Mucocoele-Like Lesion; 2.20 Mucocoele-Like Lesion With Atypical Ductal Hyperplasia;

Chapter 3: Ductal Carcinoma In Situ, Special Considerations; 3.1 Ductal Carcinoma In Situ, Low Grade, Minimal Example; 3.2 Ductal Carcinoma In Situ, Solid Pattern Mimicking Lcis; 3.3 Ductal Carcinoma In Situ, With Lobular Cytology; Case 1; Case 2  
3.4 Spindle Cell Pattern Ductal Carcinoma 3.5 Ductal Carcinoma In Situ With Florid-Like Pattern; 3.6 Ductal Carcinoma In Situ With Biphasic Pattern; 3.7 Apocrine Ductal Carcinoma In Situ; Case 1; Case 2; Case 3; 3.8 Micropapillary Ductal Carcinoma In Situ; 3.9 Ductal Carcinoma In Situ Arising in a Background of Hypersecretory Hyperplasia; 3.10 Ductal Carcinoma In Situ Involving Sclerosing Adenosis; Case 1; Case 2; 3.11 Displaced Epithelial Elements After Biopsy of Ductal Carcinoma In Situ; Case 1; Case 2; 3.12 Invasive Carcinoma Associated With Ductal Carcinoma In Situ  
3.13 Encysted Noninvasive Papillary Carcinoma 3.14 Ductal Carcinoma In Situ Involving a Papilloma With Areas of Pseudoinvasion; 3.15 Paget's Disease of the Nipple; 3.16 Toker Cells; 3.17 Ductal Carcinoma In Situ With Tall Cell Pattern, Involving Papillomas; 3.18 Secretory Ductal Carcinoma In Situ; 3.19 Pagetoid Pattern Ductal Carcinoma In Situ; 3.20 Radiation Change Mimicking Ductal Carcinoma In Situ; Chapter 4: Lobular Neoplasia; 4.1 Atypical Lobular Hyperplasia With Involvement of Ducts; Case 1; Case 2; 4.2 Classic Lobular Carcinoma In Situ 4.3 Lobular Carcinoma In Situ Involving a Fibroadenoma and an Adjacent Lobular Unit

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#### Sommario/riassunto

Based on actual cases drawn from the extensive breast pathology consultation practice at Vanderbilt University Medical Center, Breast Pathology covers the full classification of breast tumors and focuses on especially challenging differential diagnoses or unusual and problematic morphologic presentations. Using a pattern-based approach, each case is presented as a difficult diagnostic choice with two or even three possible diagnoses for the pathologist. For each case there is a description illustrating an expert's diagnosis and analysis, along with commentary providing additional context on th

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