

1. Record Nr.	UNINA9910466798103321
Autore	Buehler Stephanie (Stephanie J.)
Titolo	Counseling couples before, during, and after pregnancy : sexuality and intimacy issues // Stephanie Buehler
Pubbl/distr/stampa	New York, New York : , : Springer Publishing Company, , 2018 ©2018
ISBN	0-8261-6665-2
Descrizione fisica	1 online resource (203 pages)
Disciplina	616.891562
Soggetti	Couples therapy Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.

2. Record Nr.	UNINA9910146236803321
Autore	Dierking Ingo
Titolo	Textures of liquid crystals [[electronic resource] /] / Ingo Dierking
Pubbl/distr/stampa	Weinheim, : Wiley-VCH, c2003
ISBN	1-280-52036-1 9786610520367 3-527-60527-4 3-527-60205-4
Descrizione fisica	1 online resource (232 p.)
Disciplina	530.429 548.9
Soggetti	Liquid crystals - Texture Texture (Crystallography)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Handbook.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Textures of Liquid Crystals; Preface; Foreword; Contents; 1 Introduction; 1.1 States of Matter; 1.2 Liquid Crystal Nomenclature; 1.3 General Structure of Liquid Crystal Phases; 1.3.1 The Nematic Phase; 1.3.2 The Fluid Smectic Phases; 1.3.2.1 The Smectic A Phase; 1.3.2.2 The Smectic C Phase; 1.3.3 The Hexatic Smectic Phases (SmB, SmI, SmF); 1.3.4 The Soft Crystal Phases (B, J, G, E, K, H); 1.4 Chirality; 2 Surface Anchoring and Elasticity; 2.1 Surface Anchoring and Preparation Techniques; 2.1.1 Planar Alignment of Nematics; 2.1.2 Homeotropic Alignment of Nematics 2.1.3 Alignment of Smectic Phases 2.2 Bulk Elasticity; 2.2.1 The Nematic and Cholesteric Phase; 2.2.2 The Fluid Smectic Phases; 3 Polarizing Microscopy; 3.1 The Polarizing Microscope; 3.2 Basic Liquid Crystal Optics; 3.2.1 Uniaxial Phases; 3.2.2 Biaxiality; 3.2.3 Optical Activity; 3.3 Conoscopy; 4 The Blue Phases; 4.1 Structure and Textures of Blue Phases; 4.2 Kossel Diagrams; 5 The Nematic and Cholesteric Phases; 5.1 The Nematic Phase; 5.1.1 Nematic Textures Under Planar Boundary Conditions; 5.1.1.1 The Nematic Schlieren Texture; 5.1.1.2 The Thread-like Texture; 5.1.1.3 The Marble Texture 5.1.1.4 Uniform Planar Nematic Samples 5.1.2 The Pseudo-Isotropic

Texture Under Homeotropic Boundary Conditions; 5.2 The Cholesteric Phase; 5.2.1 Natural Textures of the N\* Phase; 5.2.2 Short Pitch Cholesterics; 5.2.2.1 Planar Boundary Conditions and Selective Reflection; 5.2.2.2 Homeotropic Boundary Conditions and the Flexoelectric Effect; 5.2.3 Long Pitch Cholesterics; 5.2.3.1 Planar Boundary Conditions; 5.2.3.2 Homeotropic Boundary Conditions; 6 Twist Grain Boundary Phases; 6.1 The TGBA\* Phase; 6.1.1 Natural Textures; 6.1.2 Textures for Planar Anchoring Conditions; 6.1.3 Textures for Homeotropic Anchoring Conditions; 6.1.4 Wedge Cell Preparations; 6.1.5 Droplet Preparation; 6.1.6 Suppression of the TGBA\* Structure; 6.2 The TGBC\* Phases; 6.3 The TGBC(A)\* Phase; 7 The Fluid Smectic Phases; 7.1 The SmA/SmA\* Phase; 7.1.1 Natural Textures; 7.1.2 Planar Anchoring Conditions and the Electroclinic Effect; 7.1.3 Homeotropic Anchoring Conditions; 7.1.4 Electric Field Induced Striped Domain Textures; 7.2 The SmC/SmC\* Phase; 7.2.1 The Achiral SmC Phase; 7.2.1.1 Natural Textures of SmC; 7.2.1.2 SmC Under Planar Anchoring Conditions; 7.2.1.3 SmC Under Homeotropic Anchoring Conditions; 7.2.2 The Chiral SmC\* Phase; 7.2.2.1 Natural Textures; 7.2.2.2 SmC\* Under Planar Anchoring Conditions; 7.2.2.3 SmC\* Under Homeotropic Anchoring Conditions; 7.2.2.4 Surface Stabilized Ferroelectric Liquid Crystals; 8 The SmC\* Subphases; 8.1 General Introduction and Structural Models; 8.2 Textures of the SmC\* Subphases; 9 The Hexatic Phases; 9.1 The SmB(\*) Phase; 9.2 The SmI(\*) and SmF(\*) Phases; 9.2.1 Natural Textures and Planar Anchoring Conditions; 9.2.2 Homeotropic Boundary Conditions; 10 Soft Crystal Phases and Crystallization; 10.1 The Orthogonal Soft Crystal Phases

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### Sommario/riassunto

A unique compendium of knowledge on all aspects of the texture of liquid crystals, providing not just detailed information on texture formation and determination, but also an in-depth discussion of different characterization methods. Experts as well as graduates entering the field will find all the information they need in this handbook, while the magnitude of the color images make it valuable hands-on-reference.

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3. Record Nr.	UNISALENTO991004012099707536
Autore	Shakespeare, William
Titolo	Il primo Amleto / William Shakespeare ; a cura di Alessandro Serpieri
Pubbl/distr/stampa	Venezia : Marsilio, 1997
ISBN	8831765426
Descrizione fisica	309 p. ; 18 cm
Collana	Letteratura universale Marsilio
Altri autori (Persone)	Serpieri, Alessandro
Disciplina	822.33
Soggetti	Shakespeare, William. Hamlet Shakespeare, William. Hamlet
Lingua di pubblicazione	Inglese Molteplice
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Trad. italiana a fronte di A. Serpieri

4. Record Nr.	UNINA9910713553903321
Autore	Barth Edward Anthony
Titolo	Second EPA evaluation of the POLARION-X Device under section 511 of the Motor Vehicle Information and Cost Savings Act // by Edward Anthony Barth
Pubbl/distr/stampa	[Ann Arbor, Mich.] : , : Test and Evaluation Branch, Emission Control Technology Division, Office of Mobile Sources, U.S. Environmental Protection Agency, , 1985
Descrizione fisica	1 online resource (31 pages)
Soggetti	Automobiles - United States - Fuel consumption Automobiles - Motors - Exhaust gas - United States Automobiles - United States - Pollution control devices
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"EPA-AA-TEB-511-85-2." "April, 1985."

5. Record Nr.	UNINA9910816101303321
Autore	Rendina Diana
Titolo	Reimagining library spaces : transform your space on any budget // Diana Rendina
Pubbl/distr/stampa	Portland, Oregon : , : International Society for Technology in Education, , [2017] 2017
ISBN	1-56484-639-3 1-56484-638-5
Edizione	[First edition.]
Descrizione fisica	1 online resource (viii, 168 pages) : illustrations
Collana	Digital age librarian's series Gale eBooks
Disciplina	371.62
Soggetti	School libraries - Planning Libraries - Space utilization School libraries - Information technology Educational technology - Planning Makerspaces in libraries School libraries - United States
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Rethinking our spaces -- Introduction to learning space design theory -- Technology in modern school library spaces -- Taking stock of your library space -- Finding ideas and inspiration for your library space -- Budget friendly changes -- Funding redesign projects -- Planning for the long term.
Sommario/riassunto	This book discusses how librarians can make smart and efficient updates to their school library space that encourage the use of technology to improve student learning.

6. Record Nr.	UNIORUON00230822
Autore	Cassirer, Ernst
Titolo	Idee und Gestalt : Goethe, Schiller, Holderlin, Kleist / Ernst Cassirer
Pubbl/distr/stampa	Darmstadt, : Wissenschaftliche Buchgesellschaft, 1975
Descrizione fisica	202 p. ; 20 cm
Disciplina	838
Soggetti	Goethe Johann Wolfgang Von Hölderlin Friedrich IDEALISMO TEDESCO KLEIST HEINRICH VON SCHILLER FRIEDRICH
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia