

1. Record Nr.	UNINA9910453807003321
Titolo	Health care disparities and the LGBT population // edited by Vickie L. Harvey and Teresa Heinz Housel
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ISBN	1498536050 0739187031
Descrizione fisica	1 online resource (255 p.)
Disciplina	362.1086/64
Soggetti	Gays - Medical care - United States Bisexuals - Medical care - United States Transgender people - Medical care - United States Health services accessibility - United States Discrimination in medical care - United States Health care for LGBTQ people 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	Contents; Foreword: Gary L. Kreps; Foreword: Allan D. Peterkin; Part I. CONSTRUCTING IDENTITY BY COMING OUT TO YOUR PHYSICIAN; Chapter 1. An Introduction to the Loosely Knit Patchwork of LGBT Health Care; Chapter 2. The Importance of Sexual Orientation Disclosure to Physicians for Women Who Have Sex with Women; Chapter 3. Coming Out Conversations and Gay/Bisexual Men's Sexual Health; Chapter 4. Shaping Self with the Doctor: The Construction of Identity for Trans Patients; Chapter 5. Health Insurance Coverage for Same-Sex Couples: Disparities and Trends under DOMA Chapter 6. Carving Triangles into Squares: The Effects of LGBTQ-Stigma-Related Stressors during Youth, Adulthood, and AgingChapter 7. Reproductive Physicians' Treatment of Lesbian Patients in Germany and the United States; Chapter 8. Limiting Transgender Health: Administrative Violence and Microaggressions in Health Care Systems; Chapter 9. Women's Health, Health Care Service Utilization, and

Experience of Intimate Partner Violence in the United States; Chapter 10. Political Activism as a Health-Giving Activity: Transforming Silence into Language and Action; Appendix A; Appendix B
BibliographyIndex; About the Contributors

Sommario/riassunto

This edited volume fills an important gap in health communication, exploring the significant disparities in access to health care and health coverage that LGBT individuals and their families face. With cutting-edge empirical research, the essays examine the social and structural factors that lead to the stigma and discrimination that LGBT populations experience.

2. Record Nr.

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Autore

Berlyand Leonid <1957->

Titolo

Introduction to the network approximation method for materials modeling / / Leonid Berlyand, Pennsylvania State University, Alexander G. Kolpakov, Università degli Studi di Cassino e del Lazio Meridionale, Alexei Novikov, Pennsylvania State University [[electronic resource]]

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Cambridge : , : Cambridge University Press, , 2013

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Descrizione fisica

1 online resource (xiv, 243 pages) : digital, PDF file(s)

Collana

Encyclopedia of mathematics and its applications ; ; volume 148

Classificazione

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Disciplina

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Soggetti

Composite materials - Mathematical models
Graph theory
Differential equations, Partial
Duality theory (Mathematics)

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Monografia

Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Machine generated contents note: Preface; 1. Review of mathematical notions used in the analysis of transport problems in dense-packed composite materials; 2. Background and motivation for introduction of network models; 3. Network approximation for boundary-value problems with discontinuous coefficients and a finite number of inclusions; 4. Numerics for percolation and polydispersity via network models; 5. The network approximation theorem for an infinite number of bodies; 6. Network method for nonlinear composites; 7. Network approximation for potentials of disks; 8. Application of complex variables method; Bibliography; Index.
Sommario/riassunto	In recent years the traditional subject of continuum mechanics has grown rapidly and many new techniques have emerged. This text provides a rigorous, yet accessible introduction to the basic concepts of the network approximation method and provides a unified approach for solving a wide variety of applied problems. As a unifying theme, the authors discuss in detail the transport problem in a system of bodies. They solve the problem of closely placed bodies using the new method of network approximation for PDE with discontinuous coefficients, developed in the 2000s by applied mathematicians in the USA and Russia. Intended for graduate students in applied mathematics and related fields such as physics, chemistry and engineering, the book is also a useful overview of the topic for researchers in these areas.