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Titolo	Gender and civil society : transcending boundaries / / edited by Jude Howell and Diane Mulligan
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ISBN	1-134-30831-0 1-134-30832-9 1-280-05982-6 0-203-69321-3 0-203-42040-3
Descrizione fisica	1 online resource (276 p.)
Collana	Routledge advances in international relations and global politics
Classificazione	89.06 89.62
Altri autori (Persone)	HowellJude MulliganDiane
Disciplina	305.42
Soggetti	Women in public life Women in community organization Civil society Feminist theory
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	Gender, civil society and women's movements in Central and Eastern Europe / Barbara Einhorn and Charlie Sever -- Women's organisations and civil society in China: making a difference / Jude Howell -- Women in movement: transformations in African political landscapes / Aili Mari Tripp -- Gender and civil society in the Middle East / Nadje S. Al-Ali -- The discourse of Dangdut: gender and civil society in Indonesia / Diane Mulligan -- Chilean feminism(s) in the 1990s: paradox of an unfinished transition / Marcela Rios-Tobar -- The impact of feminist civil society and political alliances on gender policies in Mexico / Linda S. Stevenson -- The dimensions and policy impact of feminist civil society: democratic policy-making on violence against women in the fifty US States / S. Laurel Weldon -- Who is the real civil society?: women's groups versus pro-family groups at the International Criminal Court

negotiations / Marlies Glasius.

Sommario/riassunto

This book not only draws together the concepts of gender and civil society, but also adopts an international perspective, highlighting the diverse trajectories of women organizing in different country contexts and the historical, cultural and

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Titolo

2D Boron: Boraphene, Borophene, Boronene // edited by Iwao Matsuda, Kehui Wu

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Edizione

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Descrizione fisica

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Disciplina

553.61

Soggetti

Optical materials
Nanotechnology
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Inorganic chemistry
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Inorganic Chemistry

Lingua di pubblicazione

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Note generali

Includes index.

Nota di contenuto

Chapter 1. A Historical Review of Theoretical Boron Allotropes in Various Dimensions -- Chapter 2. Borophenes: insights and predictions from computational analyses -- Chapter 3. Synthesis of Borophene -- Chapter 4. Electronic Structure of Borophene -- Chapter 5. Chemically Modified Borophene -- Chapter 6. Physical and Chemical Properties of Boron Solids.

Sommario/riassunto

This book addresses the development, properties, and applications of atomic-layered boron, or, borophene. The authors explain how borophene was predicted and created before investigating the properties that make it a desirable and useful material. The material is

extremely thin and possesses exotic quantum states of new Dirac physics. Applications in superconductivity, plasmonics, and industrial chemical catalysis are examined, along with an examination of the material's unique hydrogen boride and boron nitride forms. Given the varied potential uses for the new-developed borophene, this timely book will be useful to researchers in academia and industry. Discusses a new class of two-dimensional materials, borophene, made of well-known boron atoms Describes potential applications and innovations in electronics, plasmonics, catalysis or superconductivity Examines the historical background and development of borophene.
