

1. Record Nr.	UNISA996552364103316
Autore	Wheeler Deborah L. <1965->
Titolo	Digital resistance in the Middle East : new media activism in everyday life / / Deborah L. Wheeler [[electronic resource]]
Pubbl/distr/stampa	Edinburgh : , : Edinburgh University Press, , 2017
ISBN	1-4744-3504-1 1-4744-2256-X 1-4744-2258-6
Descrizione fisica	1 online resource (xi, 194 pages) : digital, PDF file(s)
Classificazione	MS 7965
Disciplina	303.4840956
Soggetti	Internet - Political aspects - Middle East Social movements - Middle East Social media - Political aspects - Middle East
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 25 Jan 2018).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- CONTENTS -- FIGURES AND TABLES -- PREFACE AND ACKNOWLEDGEMENTS -- INTRODUCTION -- 1 A BRIEF HISTORY OF INTERNET DIFFUSION AND IMPACT IN THE MIDDLE EAST -- 2 IT 4 REGIME CHANGE: NETWORKING AROUND THE STATE IN EGYPT -- 3 NO MORE RED LINES: NETWORKING AROUND THE STATE IN JORDAN -- 4 HURRY UP AND WAIT: OPPPOSITIONAL COMPLIANCE AND NETWORKING AROUND THE STATE IN KUWAIT -- 5 THE MICRO-DEMISE OF AUTHORITARIANISM IN THE MIDDLE EAST: WORKING AROUND THE STATE IN COMPARATIVE PERSPECTIVE -- 6 FEAR THE STATE: REPRESSION AND THE RISKS OF RESISTANCE IN THE MIDDLE EAST -- CONCLUSION -- APPENDIX: INTERNET USER INTERVIEW QUESTIONS -- BIBLIOGRAPHY -- INDEX
Sommario/riassunto	This book argues that Internet diffusion and use in the Middle East enables meaningful micro-changes in citizens' lives, even in states where no Arab Spring revolution occurred.

2. Record Nr.	UNINA9910746291003321
Autore	Nadda Ashok Kumar
Titolo	Biochar and its Composites : Fundamentals and Applications / / edited by Ashok Kumar Nadda
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2023
ISBN	9789819952397 9819952395
Edizione	[1st ed. 2023.]
Descrizione fisica	1 online resource (241 pages)
Collana	Materials Horizons: From Nature to Nanomaterials, , 2524-5392
Disciplina	662.88
Soggetti	Biomaterials Materials Carbon Chemistry Composite materials Biosynthesis Carbon Materials Composites
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Introduction of Biochar: Sources, Composition, and Recent Updates -- Biochar in Catalysis and Biotransformation -- Biochar: A Potent Adsorbent -- Biochar in Carbon Sequestration -- Biochar for Management of Wastewater -- Biochar for Climate Change Mitigation -- Clay-biochar Composites for the Agriculture Industry -- New Trends in Biochar - Mineral Composites -- Magnetic Composites of Biochar and its Applications -- Biochar Composites for Environmental and Energy Applications.
Sommario/riassunto	The book discusses the commercial applications of biochar and its composites. Biochar prepared from pyrolysis of waste biomass is gaining widespread attention in environmental remediation due to its multifaceted benefits. This book explores these possible applications of biochar in water treatment and removal of pollutants from the contaminated sites. It also emphasizes the role of biochar engineering

through different physical and chemical methods to enhance structural and physicochemical properties of biochar such as surface area, porosity and surface functional group. It also focuses on the diverse source of biomass that can be used for biochar production, different methodologies for biochar preparation and biochar engineering for improvement of its properties. Finally, it describes all the applications of biochar that can contribute to environmental remediation and sustainability. Given the contents, the book will be useful for students, researchers and professionals in the area of environmental chemistry and material science.
