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Autore	Ifill Helena
Titolo	Creating character : theories of nature and nurture in Victorian sensation fiction / / Helena Ifill
Pubbl/distr/stampa	Manchester, UK : , : Manchester University Press, , 2018 ©2018
ISBN	1-5261-3627-9 1-5261-2658-3
Descrizione fisica	1 online resource (240 pages) : digital file(s)
Collana	Interventions : Rethinking the Nineteenth Century
Disciplina	823.8
Soggetti	English fiction - 19th century - History and criticism Personality in literature Characters and characteristics in literature Literature Literary Studies: C 1800 To C 1900 LITERARY CRITICISM / General Ireland Criticism, interpretation, etc. Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Previously issued in print: 2018.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Introduction -- Part I: Self-control, willpower and monomania -- 1. Basil and No Name -- 2. John Marchmont's Legacy -- Part II: Heredity and degeneration -- 3. The Lady Lisle -- 4. Armadale -- Part III: Education, environment and circumstance -- 5. Man and Wife -- 6. Lost for Love -- Conclusion -- Index
Sommario/riassunto	This book explores the ways in which the two leading sensation authors of the 1860s, Mary Elizabeth Braddon and Wilkie Collins, engaged with nineteenth-century ideas about personality formation and the extent to which it can be influenced either by the subject or by others. Innovative readings of seven sensation novels explore how they employ and challenge Victorian theories of heredity, degeneration, inherent constitution, education, upbringing and social circumstance.

Far from presenting a reductive depiction of 'nature' versus 'nurture', Braddon and Collins show the creation of character to be a complex interplay of internal and external factors. Drawing on material ranging from medical textbooks, to sociological treatises, to popular periodicals, Creating character shows how sensation authors situated themselves at the intersections of established and developing, conservative and radical, learned and sensationalist thought about how identity could be made and modified.

2. Record Nr.	UNINA9910964407703321
Autore	Pop Petrica C.
Titolo	Generalized Network Design Problems : Modeling and Optimization / / Petrica C. Pop
Pubbl/distr/stampa	Berlin ; ; Boston : , : De Gruyter, , [2012] ©2012
ISBN	9781283856683 1283856689 9783110267686 3110267683
Edizione	[1st ed.]
Descrizione fisica	1 online resource (216 p.)
Collana	De Gruyter Series in Discrete Mathematics and Applications ; ; 1
Disciplina	519.64
Soggetti	Computer networks -- Design and construction -- Mathematical models Linear programming Combinatorial optimization - Design and construction - Mathematical models Computer networks
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Front matter -- Contents -- Chapter 1. Introduction -- Chapter 2. The Generalized Minimum Spanning Tree Problem (GMSTP) -- Chapter 3. The Generalized Traveling Salesman Problem (GTSP) -- Chapter 4. The Railway Traveling Salesman Problem (RTSP) -- Chapter 5. The

Sommario/riassunto

Combinatorial optimization is a fascinating topic. Combinatorial optimization problems arise in a wide variety of important fields such as transportation, telecommunications, computer networking, location, planning, distribution problems, etc. Important and significant results have been obtained on the theory, algorithms and applications over the last few decades. In combinatorial optimization, many network design problems can be generalized in a natural way by considering a related problem on a clustered graph, where the original problem's feasibility constraints are expressed in terms of the clusters, i.e., node sets instead of individual nodes. This class of problems is usually referred to as generalized network design problems (GNDPs) or generalized combinatorial optimization problems. The express purpose of this monograph is to describe a series of mathematical models, methods, propositions, algorithms developed in the last years on generalized network design problems in a unified manner. The book consists of seven chapters, where in addition to an introductory chapter, the following generalized network design problems are formulated and examined: the generalized minimum spanning tree problem, the generalized traveling salesman problem, the railway traveling salesman problem, the generalized vehicle routing problem, the generalized fixed-charge network design problem and the generalized minimum vertex-biconnected network problem. The book will be useful for researchers, practitioners, and graduate students in operations research, optimization, applied mathematics and computer science. Due to the substantial practical importance of some presented problems, researchers in other areas will find this book useful, too.
