

1. Record Nr.	UNINA9910438358903321
Autore	Pulcini Elena <1950->
Titolo	Care of the world : fear, responsibility and justice in the global age ; translated by Karen Whittle // Elena Pulcini
Pubbl/distr/stampa	Dordrecht ; ; New York, : Springer, 2012, c2013
ISBN	1-283-61230-5 9786613924759 94-007-4482-X
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (278 p.)
Collana	Studies in global justice, , 1871-0409 ; ; v. 10
Altri autori (Persone)	WhittleKaren
Disciplina	303.48/201
Soggetti	Social psychology Globalization - Social aspects
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Translated from the original: La cura del mondo : paura e responsabilita nel'eta globale. Torino: Bollati Boringhieri, 2009.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Translator's note -- Acknowledgements -- Introduction -- The ambivalence of globalization -- Part One Pathologies of the Global Age: unlimited individualism, endogamous communitarianism -- Unlimited individualism -- 2. Endogamous communitarianism -- Part Two Pathologies of Feeling: the metamorphosis of fear in the global age -- 1. Modernity and fear -- 2. Risk society: From Fear to Anxiety? -- 3. Spectators and victims: between denial and projection -- Part Three Responsibility and Care of the World -- 1. Actors: relearning to fear -- 2. From fear to care -- 3. A world in common -- Part Four Care and Justice -- 1. Care versus justice? -- 2. The passions of justice -- 3. Beyond justice.-Index.
Sommario/riassunto	This book proposes a philosophy of care in a global age. It discusses the distinguishing and opposing pathologies produced by globalization: unlimited individualism or self-obsession, manifested as (Promethean) omnipotence and (narcissistic) indifference, and endogamous communitarianism or an 'us'-obsession that results in conflict and violence. The polarization between a lack and an excess of pathos is reflected in the distorted forms taken on by fear. The book advocates a metamorphosis of fear, which may restore in the subject an awareness of vulnerability and become the precondition for moral

action. Such awareness and the recognition of the condition of contamination caused by the other's unavoidable presence teach us to fear for rather than be afraid of. Fear for the world means care of the world, and care, understood as concern and solicitude, is a new notion of responsibility, in which the stress is shifted to a relational subject capable of responding to and taking care of the other. From a global perspective, the proposed vision of care also compels us to explore a new paradigm of justice. .

2. Record Nr.	UNINA9910150457603321
Autore	Kuschel Torben
Titolo	Capacitated Planned Maintenance : Models, Optimization Algorithms, Combinatorial and Polyhedral Properties // by Torben Kuschel
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-40289-7
Edizione	[1st ed. 2017.]
Descrizione fisica	1 online resource (XXIX, 286 p. 17 illus., 9 illus. in color.)
Collana	Lecture Notes in Economics and Mathematical Systems, , 0075-8442 ; ; 686
Disciplina	658.0072
Soggetti	Operations research Decision making Mathematical optimization Production management Algorithms Polytopes Combinatorial analysis Operations Research/Decision Theory Optimization Production Algorithm Analysis and Problem Complexity Combinatorics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

## Nota di contenuto

Introduction -- The Capacitated Planned Maintenance Problem -- Known concepts and solution techniques -- The Weighted Uncapacitated Planned Maintenance Problem -- Analyzing the solvability of the Capacitated Planned Maintenance Problem -- Algorithms for the Capacitated Planned Maintenance Problem -- Computations for the Capacitated Planned Maintenance Problem -- Final remarks and future perspectives.

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## Sommario/riassunto

This book examines the problem of maintenance planning and scheduling in industrial production systems. It presents two practically relevant, deterministic mathematical models: the capacitated planned maintenance problem (CPMP) and the weighted uncapacitated planned maintenance problem (WUPMP). It introduces specific optimization algorithms such as construction heuristics, Lagrangean and tabu search metaheuristics. A problem independent hybrid approach links and alternates between two Lagrangean relaxations. It also analyzes the solvability with respect to the computational complexity of several problem classes, polyhedral properties and lower bounds. Computational studies demonstrate the performance of the heuristics, lower bounds, subgradients obtained from heuristics and the quality of dual information. This unique book includes implementation details and an introduction to the necessary theory making it suitable for upper undergraduate students.

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