1. Record Nr. UNINA9910672476003321

Autore	Bevilacqua Maurizio
Titolo	Design for Environment as a Tool for the Development of a Sustainable Supply Chain [[electronic resource] /] / by Maurizio Bevilacqua, Filippo Emanuele Ciarapica, Giancarlo Giacchetta
Pubbl/distr/stampa	London : , : Springer London : , : Imprint : Springer, , 2012
ISBN	1-4471-2461-8 9786613575012 1-280-39709-8
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (373 p.)
Disciplina	338.927 620 620.0042 658.5
Soggetti	Engineering design Engineering economics Engineering economy Production management Sustainable development Engineering Design Engineering Economics, Organization, Logistics, Marketing Operations Management Sustainable Development
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.
Nota di contenuto	From the Contents: Integration of Design for Environmental Concepts in Product Life Cycle -- Case Study: LCA as a Tool in “Design for Environmental”: A Comparative Study Between Domestic Refrigerators -- Sustainable Product Assessment Tools -- Case Study: The Domestic Cooker Hood “F77” -- Designers' Utilization of DfE and Requirements.
Sommario/riassunto	Environmental Design is becoming an increasingly significant agenda for many manufacturing companies and yet there is no standard to their approaches, strategies or their levels of execution. Applying

Design for Environment (DfE) methodologies to develop a more sustainable supply chain has formed procedures and techniques which allow designers to integrate these methods with environmental supply chain management. Design for Environment as a Tool for the Development of a Sustainable Supply Chain aims to define relevant target specifications for a product throughout its life cycle; from conception and design to the end of its operating life. Be considering this new approach to the supply chain, environmental responsiveness can work in tandem with sounds business management. The usual focus on suppliers, manufacturers and customers is expanded in Design for Environment as a Tool for the Development of a Sustainable Supply Chain to include stakeholders such as government bodies and recycling companies. The influence of these additional groups is analyzed alongside concepts such as: · Product life cycle development aimed at environmental impact minimization; · Supplier selection and management based on environmental criteria; and · Marketing and communication choices which increase the value of environmentally sensitive products. By including several case studies alongside theoretical topics, Design for Environment as a Tool for the Development of a Sustainable Supply Chains acts as a foundation for professionals across the supply chain, from industrial designers to marketing and sales departments, who are involved in environmental issues.

2. Record Nr. UNINA9910341842803321

Autore	Bouësseau Marie-Charlotte
Titolo	Une bioéthique pour un monde habitable ? : La bioéthique en discussion / / Armelle de Bouvet, Jean-Philippe Cobbaut
Pubbl/distr/stampa	Villeneuve d'Ascq, : Presses universitaires du Septentrion, 2019
ISBN	2-7574-2263-4
Descrizione fisica	1 online resource (142 p.)
Altri autori (Persone)	CobbautJean-Philippe Dell'OroRoberto de BouvetArmelle JobinGuy LebrunThérèse SalviMaurizio SchotsmansPaul SchrammFermin Roland de BouvetArmelle
Soggetti	Medical ethics Bioethics
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Á l'occasion de son vingtième anniversaire, le Centre d'Éthique Médicale a conçu le projet de mettre son parcours et le projet d'une bioéthique clinique qui l'anime, en discussion. La bioéthique a émergé dans une société où la médecine et la santé ont une place centrale et amènent nos contemporains à réinterroger le sens de leur existence. Plusieurs interlocuteurs ont donc été sollicités pour questionner l' apport de la bioéthique à une créativité renouvelée pour un monde habitable demain. Le présent ouvrage croise des regards universitaires mais aussi institutionnels (Commission européenne, OMS). Il met également en perspective la manière dont on peut concevoir la démarche bioéthique en Europe, aux États-Unis ou en Amérique latine. Á l'heure de la globalisation, cette pluralité de regards est

indispensable à la perspective d’un monde habitable pour tous et pour chacun.