

1. Record Nr.	UNINA9910466904903321
Titolo	Les normes du travail : une affaire de personnes ? // sous la direction de Jeanne-Marie Tuffery-Andrieu, Fleur Laronze
Pubbl/distr/stampa	Bruxelles : , : Bruylant, , [2016] ©2016
ISBN	2-8027-5422-X
Descrizione fisica	1 online resource (296 pages)
Disciplina	344.01
Soggetti	Labor laws and legislation Persons (Law) Quality of work life Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2.	Record Nr.	UNISALENTO991001360219707536
	Autore	Coltro, Dino
	Titolo	Mondo contadino : società, lavoro, feste e riti agrari del lunario veneto / Dino Coltro
	Pubbl/distr/stampa	Venezia : Arsenale, [1982]
	Descrizione fisica	2 v. : ill. ; 30 cm
	Disciplina	398.0863
	Soggetti	Contadini - Condizioni economiche e sociali - Veneto
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9910960148703321
	Autore	Grossman Elizabeth <1957->
	Titolo	High tech trash : digital devices, hidden toxics, and human health // Elizabeth Grossman
	Pubbl/distr/stampa	Washington, : Island Press, : Shearwater Books, c2006
	ISBN	9781597263832 1597263834 9781429490108 1429490101
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (350 p.)
	Disciplina	363.72/87
	Soggetti	Electronic waste Electronic apparatus and appliances - Environmental aspects Electronic apparatus and appliances - Health aspects Product life cycle
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Bibliographic Level Mode of Issuance: Monograph
	Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

The underside of high tech -- Raw materials : where bits, bytes, and the earth's crust coincide -- Producing high tech : the environmental impact -- High-tech manufacture and human health -- Flame retardants : a tale of toxics -- When high tech electronics become trash -- Not in our backyard : exporting electronic waste -- The politics of recycling -- A land ethic for the digital age -- Appendix. How to recycle a computer, cell phone, TV, or other digital devices.

Sommario/riassunto

The Digital Age was expected to usher in an era of clean production, an alternative to smokestack industries and their pollutants. But as environmental journalist Elizabeth Grossman reveals in this penetrating analysis of high tech manufacture and disposal, digital may be sleek, but it's anything but clean. Deep within every electronic device lie toxic materials that make up the bits and bytes, a complex thicket of lead, mercury, cadmium, plastics, and a host of other often harmful ingredients. High Tech Trash is a wake-up call to the importance of the e-waste issue and the health hazards involved. Americans alone own more than two billion pieces of high tech electronics and discard five to seven million tons each year. As a result, electronic waste already makes up more than two-thirds of the heavy metals and 40 percent of the lead found in our landfills. But the problem goes far beyond American shores, most tragically to the cities in China and India where shiploads of discarded electronics arrive daily. There, they are "recycled"-picked apart by hand, exposing thousands of workers and community residents to toxics. As Grossman notes, "This is a story in which we all play a part, whether we know it or not. If you sit at a desk in an office, talk to friends on your cell phone, watch television, listen to music on headphones, are a child in Guangdong, or a native of the Arctic, you are part of this story." The answers lie in changing how we design, manufacture, and dispose of high tech electronics. Europe has led the way in regulating materials used in electronic devices and in e-waste recycling. But in the United States many have yet to recognize the persistent human health and environmental effects of the toxics in high tech devices. If Silent Spring brought national attention to the dangers of DDT and other pesticides, High Tech Trash could do the same for a new generation of technology's products.
