1.	Record Nr.	UNINA9910970475303321
	Autore	Cole Daniel H. <1958->
	Titolo	Pollution and property : comparing ownership institutions for environmental protection / / Daniel H. Cole
	Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2002
	ISBN	1-107-12405-0 0-511-17716-X 1-280-43353-1 0-521-80637-2 0-511-04417-8 0-511-15807-6 0-511-49460-2 0-511-30486-2
	Edizione	[1st ed.]
	Descrizione fisica	1 online resource (xvi, 209 pages) : digital, PDF file(s)
	Disciplina	344/.046
	Soggetti	Environmental law Pollution - Law and legislation Right of property Eminent domain
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
	Nota di bibliografia	Includes bibliographical references (p. 180-201) and index.
	Nota di contenuto	Pollution and property: the conceptual framework -- Public property/regulatory solutions to the tragedy of open access -- Mixed property/regulatory regimes for environmental protection -- Institutional and technological limits of mixed property/regulatory regimes -- The theory and limits of free-market environmentalism (a private property/nonregulatory regime) -- The limited utility of common property regimes for environmental protection -- The complexities of property regime choice for environmental protection -- When property regimes collide: the "takings" problem.
	Sommario/riassunto	Environmental protection and resource conservation depend on the imposition of property rights (broadly defined) because in the absence of some property system - private, common, or public - resource

degradation and depletion are inevitable. But there is no universal, first-best property regime for environmental protection in this second-best world. Using case studies and examples taken from countries around the world, this 2002 book demonstrates that the choice of ownership institution is contingent upon institutional, technological, and ecological circumstances that determine the differential costs of instituting, implementing, and maintaining alternative regimes. Consequently, environmental protection is likely to be more effective and more efficient in a society that relies on multiple (and often mixed) property regimes. The book concludes with an assessment of the important contemporary issue of 'takings', which arise when different property regimes collide.

2.	Record Nr.	UNINA9910483495503321
	Titolo	Pattern Recognition. ICPR International Workshops and Challenges : Virtual Event, January 10–15, 2021, Proceedings, Part I / / edited by Alberto Del Bimbo, Rita Cucchiara, Stan Sclaroff, Giovanni Maria Farinella, Tao Mei, Marco Bertini, Hugo Jair Escalante, Roberto Vezzani
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2021
	ISBN	3-030-68763-5
	Edizione	[1st ed. 2021.]
	Descrizione fisica	1 online resource (757 pages)
	Collana	Image Processing, Computer Vision, Pattern Recognition, and Graphics, , 3004-9954 ; ; 12661
	Disciplina	006.4
	Soggetti	Computer vision
		Application software
		Artificial intelligence
		Computers
		Computer Vision
		Computer and Information Systems Applications
		Artificial Intelligence
		Computing Milieux
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Nota di contenuto	Computing methodologies -- artificial intelligence -- natural language processing -- computing methodologies -- machine learning -- computer graphics -- human-centered computing -- information systems.
Sommario/riassunto	This 8-volumes set constitutes the refereed of the 25th International Conference on Pattern Recognition Workshops, ICPR 2020, held virtually in Milan, Italy and rescheduled to January 10 - 11, 2021 due to Covid-19 pandemic. The 416 full papers presented in these 8 volumes were carefully reviewed and selected from about 700 submissions. The 46 workshops cover a wide range of areas including machine learning, pattern analysis, healthcare, human behavior, environment, surveillance, forensics and biometrics, robotics and egovision, cultural heritage and document analysis, retrieval, and women at ICPR2020.