1.	Record Nr.	UNINA9910144601903321
	Autore	Bildhauer Michael
	Titolo	Convex Variational Problems : Linear, nearly Linear and Anisotropic Growth Conditions / / by Michael Bildhauer
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2003
	ISBN	3-540-44885-3
	Edizione	[1st ed. 2003.]
	Descrizione fisica	1 online resource (XII, 220 p.)
	Collana	Lecture Notes in Mathematics, , 0075-8434 ; ; 1818
	Disciplina	515.64
	Soggetti	Calculus of variations
		Differential equations, Partial
		Calculus of Variations and Optimal Control; Optimization
		Partial Differential Equations
	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 (pages [207]-213) and index.
	Nota di contenuto	1. Introduction -- 2. Variational problems with linear growth: the general setting -- 3. Variational integrands with ($,\mu ,q$)-growth -- 4. Variational problems with linear growth: the case of $\mu $-elliptic integrands -- 5. Bounded solutions for convex variational problems with a wide range of anisotropy -- 6. Anisotropic linear/superlinear growth in the scalar case -- A. Some remarks on relaxation -- B. Some density results -- C. Brief comments on steady states of generalized Newtonian fluids -- D. Notation and conventions -- References -- Index.
	Sommario/riassunto	The author emphasizes a non-uniform ellipticity condition as the main approach to regularity theory for solutions of convex variational problems with different types of non-standard growth conditions. This volume first focuses on elliptic variational problems with linear growth conditions. Here the notion of a "solution" is not obvious and the point of view has to be changed several times in order to get some deeper insight. Then the smoothness properties of solutions to convex anisotropic variational problems with superlinear growth are studied. In spite of the fundamental differences, a non-uniform ellipticity condition serves as the main tool towards a unified view of the regularity theory for both kinds of problems.

2.	Record Nr.	UNINA9910337898303321
	Autore	Deese R. S
	Titolo	Climate Change and the Future of Democracy / / by R. S. Deese
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
	ISBN	3-319-98307-5
	Edizione	[1st ed. 2019.]
	Descrizione fisica	1 online resource (184 pages)
	Collana	Environmental Challenges and Solutions, , 2214-2827
	Disciplina	363.73874
	Soggetti	Climatic changes Sustainable development Environmental policy Environmental law Climate Change Sustainable Development Environmental Politics Environmental Law/Policy/Ecojustice
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Nota di contenuto	1. Climate Change and Frontiers of Democracy -- 2. Nationalism and "The End of Nature" -- 3. The Cold War and the Anthropocene -- 4. The Tragedy of a False Dichotomy -- 5. Transcending the Tragedy of the Commons -- 6. Governing Ourselves.-7. Democracy Beyond the Nation State -- 8. Global Democracy.
	Sommario/riassunto	This book will survey past and present efforts to democratize international institutions, and will advance the argument that a new degree of transparency and accountability on a global scale is necessary to address the threat of climate change. The volume will analyse how global governance could become more democratic and consequently more responsive to the challenge of climate change. As economic globalization has accelerated since 1945, international institutions have done a remarkable job in facilitating global communication and commerce but have been far less effective in

protecting the global commons.