

1. Record Nr.	UNINA9910823590703321
Autore	Sharpe Matthew <1975->
Titolo	Camus, philosophe : to return to our beginnings // by Matthew Sharpe
Pubbl/distr/stampa	Boston : , : Brill, , [2015] ©2015
ISBN	90-04-30234-4
Descrizione fisica	1 online resource (464 p.)
Collana	Social and critical theory, , 1572-459X ; ; volume 18
Disciplina	194
Soggetti	Philosophy, French
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	Preliminary Material -- Introduction: Camus, Philosophe? -- 1 Plague Power: Camus with and against the Critiques of Instrumental Reason -- 2 Theodicy Now? Camus with and against the Secularisation Thesis -- 3 Between All or Nothing: Camus with and against the 'Deconstruction of Western Metaphysics' -- 4 From Revolution to Rebellion: Camus with and against the Theorists of Dialogic Ethics -- 5 Excluding Nothing: Camus' NeoHellenic Philosophy of Measure -- 6 After the Fall, the First Man -- Appendix One: L'Homme Révolté in 40 Premises -- Appendix Two: Camusian Measure: Philosophic, Aesthetic, and Political -- Appendix Three: Philosophy United to Rhetoric: The 'Master Argument' in "Letters to a German Friend" -- Bibliography -- Index.
Sommario/riassunto	Camus, Philosophe: To Return to our Beginnings is the first book on Camus to read Camus in light of, and critical dialogue with, subsequent French and European philosophy. It argues that, while not an academic philosopher, Albert Camus was a philosophe in more profound senses looking back to classical precedents, and the engaged French lumières of the 18th century. Aiming his essays and literary writings at the wider reading public, Camus' criticism of the forms of 'political theology' enshrined in fascist and Stalinist regimes singles him out markedly from more recent theological and messianic turns in French thought. His defense of classical thought, turning around the notions of natural beauty, a limit, and measure makes him a singularly relevant figure given today's continuing debates about climate change, as well as the

way forward for the post-Marxian Left. This book is also available in paperback.

2. Record Nr.	UNINA9910743354603321
Autore	Biswas Krishanu
Titolo	Electron Microscopy in Science and Engineering // edited by Krishanu Biswas, Sri Sivakumar, Nilesh Gurao
Pubbl/distr/stampa	Singapore : , : Springer Nature Singapore : , : Imprint : Springer, , 2022
ISBN	981-16-5101-9 981-16-5100-0
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (153 pages)
Collana	IITK Directions, , 2509-6605 ; ; 6
Disciplina	502.825
Soggetti	Materials Spectrum analysis Building materials Materials Engineering Spectroscopy Structural Materials
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di contenuto	Small scale deformation experiments inside an SEM -- In-situ Micromechanical Testing in Scanning Electron Microscopy -- Exploring Carbon Surface using Electron Microscopy: Applications to Energy, Environment and Health -- Electron Backscatter Diffraction Technique: Fundamentals to Applications -- Application of Electron backscatter diffraction (EBSD) method in Earth Sciences -- Electron Probe Micro-Analyser: An Equipment for Accurate and Precise Micro-Composition Analysis.
Sommario/riassunto	This issue of Direction focuses on the rapid proliferation of electron microscopy (EM) for scientific as well as technological research. The content written by leading experts is intended to provide the capabilities of EM facilities, set at Indian Institute of Technology (IIT) Kanpur to solve various problems and caters to the needs of both

internal and external users. The book provides a detailed and comprehensive viewpoint of the basic features and advanced capabilities of EM facilities to the scientific community. A large number of electron microscopes have been installed and utilized by researchers across various engineering and science departments; hence, this volume provides both breadth as well as depth of various EM facilities available at the institute.
