

1. Record Nr.	UNINA9910450883303321
Autore	Williams James <1965, >
Titolo	Lyotard and the political // James Williams
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 2000
ISBN	9786612777257 1-282-77725-4 1-134-67127-X 0-203-00490-6
Descrizione fisica	1 online resource (164 p.)
Collana	Thinking the political
Disciplina	320/.092
Soggetti	State, The Electronic books.
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 (p. 146-149) and index.
Nota di contenuto	Book Cover; Title; Contents; Abbreviations; Introduction. Lyotard on Malraux: nihilism, art and politics; Impasse; Libidinal Economy and nihilism; Libidinal Economy and capital; The turn to judgement; The sublime and politics; Conclusion. A withdrawal from the political?; Bibliography; Index
Sommario/riassunto	Lyotard and the Political is the first book to consider the full range of the political thought of the French philosopher Francois Lyotard and its broader implications for an understanding of the political. James Williams clearly and carefully traces the development of Lyotard's thought from his early Marxist essays on the Algerian struggle for independence to his break with the thought of Marx and Freud. This is compared with Lyotard's later, highly influential writings on the politics of desire and his attempts to base a postmodern political discourse on the sublime. An indispens

2. Record Nr.	UNINA9910557117803321
Autore	Hancock John
Titolo	Nitric Oxide Signaling in Plants
Pubbl/distr/stampa	Basel, Switzerland, : MDPI - Multidisciplinary Digital Publishing Institute, 2021
Descrizione fisica	1 online resource (170 p.)
Soggetti	Biology, life sciences Research and information: general
Lingua di pubblicazione	Inglese
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Livello bibliografico	Monografia
Sommario/riassunto	This Special Issue is a collection of research articles focused on the production and role of nitric oxide in plants. Nitric oxide is a crucial molecule used in the orchestration of cellular events in animals and plants. With a mixture of primary research papers and review articles written by some of the top researchers in the field, this work encompasses many aspects of this important and growing area of biochemistry.