

1. Record Nr.	UNINA9910272354603321
Autore	Booth Alison
Titolo	Greatness Engendered : George Eliot and Virginia Woolf / / Alison Booth
Pubbl/distr/stampa	Ithaca, NY : , : Cornell University Press, , [2018] ©1992
ISBN	0-8014-2628-6 1-5017-2279-4
Descrizione fisica	1 online resource (313 pages)
Collana	Reading Women Writing
Disciplina	823/.8099287
Soggetti	English fiction - Women authors - History and criticism Women and literature - Great Britain
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Frontmatter -- Contents -- Preface -- Frequently Cited Works -- Introduction: The Great Woman Writer, the Canon, and Feminist Tradition -- 1 . Something to Do: The Ideology o f Influence and the Context of Contemporary Feminism -- 2. The Burden of Personality: Biographical Criticism and Narrative Strategy -- 3. Eliot and Woolf as Historians of the Common Life -- 4. Miracles in Fetters: Heroism and the Selfless Ideal -- 5. Trespassing in Cultural History: The Heroines of Romola and Orlando -- 6. "God was cruel when he made women" : Felix Holt and The Years -- 7. "The Ancient Consciousness of Woman": A Feminist Archaeology of Daniel Deronda and Between the Acts -- Works Cited -- Index
Sommario/riassunto	The egotism that fuels the desire for greatness has been associated exclusively with men, according to one feminist view; yet many women cannot suppress the need to strive for greatness. In this forceful and compelling book, Alison Booth traces through the novels, essays, and other writings of George Eliot and Virginia Woolf radically conflicting attitudes on the part of each toward the possibility of feminine greatness. Examining the achievements of Eliot and Woolf in their social contexts, she provides a challenging model of feminist historical criticism.

2. Record Nr.	UNINA9910482998503321
Autore	Marubayashi Hidetoshi <1941->
Titolo	Prime divisors and noncommutative valuation theory // Hidetoshi Marubayashi, Fred Van Oystaeyen
Pubbl/distr/stampa	Berlin ; ; Heidelberg, : Springer, c2012
ISBN	3-642-31152-0
Edizione	[1st ed. 2012.]
Descrizione fisica	1 online resource (IX, 218 p.)
Collana	Lecture notes in mathematics, , 1617-9692 ; ; 2059
Classificazione	16W4016W7016S3816H1013J2016T05
Altri autori (Persone)	OystaeyenF. Van <1947->
Disciplina	512.46
Soggetti	Noncommutative rings Valuation theory
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	1. General Theory of Primes -- 2. Maximal Orders and Primes -- 3. Extensions of Valuations to some Quantized Algebras.
Sommario/riassunto	Classical valuation theory has applications in number theory and class field theory as well as in algebraic geometry, e.g. in a divisor theory for curves. But the noncommutative equivalent is mainly applied to finite dimensional skewfields. Recently however, new types of algebras have become popular in modern algebra; Weyl algebras, deformed and quantized algebras, quantum groups and Hopf algebras, etc. The advantage of valuation theory in the commutative case is that it allows effective calculations, bringing the arithmetical properties of the ground field into the picture. This arithmetical nature is also present in the theory of maximal orders in central simple algebras. Firstly, we aim at uniting maximal orders, valuation rings, Dubrovin valuations, etc. in a common theory, the theory of primes of algebras. Secondly, we establish possible applications of the noncommutative arithmetics to interesting classes of algebras, including the extension of central valuations to nice classes of quantized algebras, the development of a theory of Hopf valuations on Hopf algebras and quantum groups, noncommutative valuations on the Weyl field and interesting rings of invariants and valuations of Gauss extensions.