

1. Record Nr.	UNISA990003510030203316
Autore	SANTARONE, Donatello
Titolo	Multiculturalismo / Donatello Santarone
Pubbl/distr/stampa	Palermo : G. B. Palumbo, copyr. 2001
ISBN	88-8020-412-2
Descrizione fisica	VI, 129 p. : ill. ; 23 cm
Collana	Attraverso i saperi ; 6
Disciplina	306
Soggetti	Multiculturalismo
Collocazione	DSSP SANT 306 SAN
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia
2. Record Nr.	UNINA9910450030603321
Autore	Ford John <1586-ca. 1640.>
Titolo	'Tis pity she's a whore [[electronic resource] /] / John Ford ; edited by Simon Barker
Pubbl/distr/stampa	London ; ; New York, : Routledge, 1997
ISBN	1-280-47854-3 9786610478545 0-203-13494-X
Descrizione fisica	1 online resource (167 p.)
Collana	Routledge English texts
Altri autori (Persone)	BarkerSimon
Disciplina	822/.3
Soggetti	English drama (Tragedy) 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. [131]-134).

**Nota di contenuto** 'TIS PITY SHE'S A WHORE; Copyright; Contents; Acknowledgements; Introduction; 'Tis Pity She's A Whore; Critical commentary; Select bibliography; Notes

**Sommario/riassunto** The last decade has seen a revival of interest in John Ford and especially 'Tis Pity She's a Whore, his tragedy of religious scepticism, incestuous love, and revenge. This text in particular has provided a focus for scholarship as well as being the subject of a number of major theatrical productions. Simon Barker guides the reader through the full range of previous interpretations of the play; moving from an overview of traditional readings he goes on to enlarge upon new questions that have arisen as a consequence of critical and cultural theory.

3. **Record Nr.** UNINA9910705721003321
- Autore** Heasley James N.
- Titolo** The modelling of the solar upper photosphere and lower chromosphere based upon ATM data // James N. Heasley, principal Investigator ; prepared for George C. Marshall Flight Center
- Pubbl/distr/stampa** Marshall Space Flight Center, Alabama : , : National Aeronautics and Space Administration, George C. Marshall Space Flight Center, , [1983]
- Descrizione fisica** 1 online resource (5 pages)
- Collana** NASA-CR ; ; 170920
- Soggetti** Chromosphere  
Mathematical models  
Photosphere  
Skylab program  
Solar atmosphere  
Solar spectra  
Spectrum analysis
- Lingua di pubblicazione** Inglese
- Formato** Materiale a stampa
- Livello bibliografico** Monografia
- Note generali** "NAS 8 33219."
- Nota di bibliografia** Includes bibliographical references (page 5).

