

1.	Record Nr.	UNISA990000857090203316
	Titolo	Poesia d'amore nella Spagna medievale / a cura di Giuseppe E. Sansone
	Pubbl/distr/stampa	Milano : Pratiche, 1996
	ISBN	88-7380-259-1
	Descrizione fisica	295 p. ; 18 cm
	Collana	Biblioteca medievale ; 54
	Disciplina	861.108
	Collocazione	VI.5.A. 795(VARIE COLL.855/54)
	Lingua di pubblicazione	Italiano Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Testo orig. a fronte
2.	Record Nr.	UNINA9910454322903321
	Titolo	Perspectives on grammar writing [[electronic resource] /] / edited by Thomas E. Payne, David J. Weber
	Pubbl/distr/stampa	Amsterdam ; Philadelphia, : John Benjamins Pub. Co., c2007
	ISBN	1-282-15273-4 9786612152733 90-272-9208-6
	Descrizione fisica	218 p
	Collana	Benjamins current topics ; ; v. 11
	Altri autori (Persone)	PayneThomas Edward <1951-> WeberDavid <1947->
	Disciplina	808/.066418
	Soggetti	Language and languages - Grammars - Authorship Electronic books.
	Lingua di pubblicazione	Inglese
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	Livello bibliografico	Monografia
	Note generali	Previously published in Studies in Language 30:2 (2006).

Nota di bibliografia Includes bibliographical references and index.

3. Record Nr. UNINA9910459222203321

Titolo Plasma technologies for textile and apparel / / edited by S.K. Nema and P.B. Jhala

Pubbl/distr/stampa New Delhi : , : Woodhead Publishing India
Boca Raton, FL : , : CRC Press, , [2015]
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Descrizione fisica 1 online resource (382 p.)

Collana Woodhead Publishing India in Textiles

Disciplina 621.044

Soggetti Plasma engineering
Textile industry
Electronic books.

Lingua di pubblicazione Inglese

Formato Materiale a stampa

Livello bibliografico Monografia

Note generali Description based upon print version of record.

Nota di contenuto Front Cover; Contents; Preface; Foreword; Contributors; 1. Basics of plasma and its industrial applications in textiles; 2. Atmospheric pressure plasma processing of textiles at FCIPT; 3. Atmospheric pressure plasma polymerization of HMDSO on different textile fibres and their studies; 4. In-situ plasma reactions for hydrophobic functionalization of textiles; 5. In-situ plasma reactions for hydrophilic functionalization of textile substrates; 6. Plasma processing of textiles to enhance their dyeing and surface properties; 7. Next to skin easy care woollens by plasma and other eco-friendly technologies; 8. Low pressure air plasma for processing of silk textiles; 9. RF plasma treatment of Muga silk and its characterization; 10. Cold plasma for dry processing, functionalization and finishing of textile materials; 11. Nanotitania synthesis and its integration in textiles using plasma technology; 12. Plasma textile technology status, techno-economics, limitations and industrial usage potential

