

1. Record Nr.	UNINA9910159657503321
Autore	Mallarmé Stéphane
Titolo	Les dieux antiques / / Stéphane Mallarmé
Pubbl/distr/stampa	Copenhagen K., : SAGA Egmont, 2022
ISBN	2-8211-0373-5
Edizione	[Unabridged.]
Descrizione fisica	1 online resource (1 audio file) : digital
Classificazione	PHI022000
Altri autori (Persone)	GarnierStella
Soggetti	Nonfiction Philosophy
Lingua di pubblicazione	Francese
Formato	Audiolibro
Livello bibliografico	Monografia
Note generali	Unabridged.
Sommario/riassunto	« Les dieux antiques » écrit en 1880 est consacré aux dieux et aux héros grecs. Mallarmé décrit les origines et l'histoire de ces personnages. Découvrez ou redécouvrez ces personnages mythiques sous la plume brillante de Mallarmé : Persée, Europe, Thésée, Oedipe, Scylla, Narcisse... Replongez-vous dans la mythologie grecque et romaine !

2. Record Nr.	UNINA9910969170203321
Titolo	Selected papers from the 2nd international textile clothing and design conference, Dubrovnik, Croatia / / guest editors: Zvonko Dragcevic and George K. Stylios
Pubbl/distr/stampa	Bradford, England, : Emerald Group Publishing, c2005
ISBN	1-280-50871-X 9786610508716 1-84544-285-7
Edizione	[1st ed.]
Descrizione fisica	1 online resource (144 p.)
Collana	International journal of clothing science and technology ; ; v.17, no. 3/4
Altri autori (Persone)	DragcevicZvonko StyliosGeorge K
Disciplina	620.11
Soggetti	Materials science Textile industry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	CONTENTS; EDITORIAL ADVISORY BOARD; Editorial; New measurement technologies for textiles and clothing; Ceremonial academic gowns of the University of Zagreb - idea to a finished product path; The advance engineering methods to plan the behaviour of fused panel; Investigation of the performance of linings; Equipment and methods used to investigate energy processing parameters of sewing technology operations; A study of the relaxation phenomena in the fabrics containing elastane yarns; Numerical optimisation of mechanical reinforcements of weak spots in textiles and garment Determining temperature regulating factor for apparel fabrics containing phase change material Analysis of 3D woven structure as a device for improving thermal comfort of ballistic vests; Fabric design considering the optimisation of seam slippage; An experimental simulation of human body behaviour during sweat production measured at textile electrodes; Protective clothing - test methods and criteria of tear resistance assessment; Uniformity and differentiation in fashion; The analysis of the seam strength characteristics of the PES-PTFE air-jet-textured sewing threads

Sommario/riassunto

"Those who seek paradise on Earth should come to Dubrovnik and see Dubrovnik"(Bernard Shaw)The Faculty of Textile Technology, University of Zagreb, (Croatia), organised the 2nd International Textile Clothing & Design Conference "Magic World of Textiles", in the International Centre of Croatian Studies, in Dubrovnik (see Plate 1), from 3 to 6 October 2004.
