

1. Record Nr.	UNINA9910157566503321
Autore	Broster D. K.
Titolo	The dark mile // by D. K. Broster
Pubbl/distr/stampa	[Place of publication not identified] : , : Pickle Partners Publishing, , 2016 ©1929
ISBN	1-78720-198-8
Descrizione fisica	1 online resource (283 pages)
Collana	The Jacobite Trilogy
Disciplina	823.8
Soggetti	Scotland History 18th century Fiction
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910697166103321
Titolo	Dynamic tunnel usability study [[electronic resource]] : format recommendations for synthetic vision system primary flight displays // Jarvis J. Arthur III ... [and others]
Pubbl/distr/stampa	Hampton, Va. : , : National Aeronautics and Space Administration, Langley Research Center, , [2006]
Descrizione fisica	1 online resource (14 pages) : digital, PDF file
Collana	NASA technical memorandum ; ; 2006-214272
Altri autori (Persone)	ArthurJarvis J., III.
Soggetti	Simulators Aircraft safety Flight safety Color Display devices Imaging techniques Spectral line width Enhanced vision
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed July 29, 2010). "February 2006."
Nota di bibliografia	Includes bibliographical references (pages 10-11).

3. Record Nr.	UNINA9910797602203321
Autore	Willie Rachel
Titolo	Staging the revolution : drama, reinvention and history, 1647-72 // Rachel Willie
Pubbl/distr/stampa	Manchester, UK : , : Manchester University Press, , 2015 ©2015
ISBN	1-5261-3956-1 1-5261-0405-9 1-78499-676-9
Descrizione fisica	1 online resource (256 pages) : digital file(s)
Disciplina	792.094209032
Soggetti	Theater - Great Britain - History - 17th century Literature Literary Studies: Plays & Playwrights LITERARY CRITICISM / Drama Classic & pre-20th century plays Great Britain History Stuarts, 1603-1714
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 and index.
Nota di contenuto	Staging the revolution ; Copyright; Contents; List of figures; Acknowledgements ; List of abbreviations; A note on dating and on spelling; Introduction Of 1647, theatre closure and reinvention; 1 The paper stage; 2 Fairs, ghosts, tyranny and usurpation: debating the body politic on the paper stage; 3 Reinventing the masque: Shirley's and Davenant's protectorate entertainments; 4 Heroic drama on the commonwealth and Restoration stage; 5 Ideas of panegyric in early Restoration comedy; Epilogue Of 1688 and reinventing the past; Bibliography ; Index
Sommario/riassunto	This work reassess the dramatic output of the Commonwealth, Protectorate and early Restoration; a period that has often been marginalised by specialists of both Renaissance and Restoration drama.

4. Record Nr.	UNISA996200711503316
Titolo	Anglo-Saxon England
Pubbl/distr/stampa	Cambridge, England, : Cambridge University Press, 1972-
ISSN	1474-0532
Descrizione fisica	Online resource
Disciplina	942.01
Soggetti	Anglo-Saxons Civilization Periodicals. England Civilization To 1066 Periodicals England
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico

5. Record Nr.	UNINA9911006728303321
Autore	Woodings C
Titolo	Regenerated Cellulose Fibres
Pubbl/distr/stampa	Burlington, : Elsevier Science, 2001
ISBN	1-280-37224-9 9786610372249 1-59124-759-4
Descrizione fisica	1 online resource (349 p.)
Collana	Woodhead Publishing Series in Textiles
Disciplina	677/.02832
Soggetti	Cellulose fibers Mechanical Engineering Engineering & Applied Sciences Industrial & Management Engineering
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; Regenerated Cellulose Fibres; Copyright Page; Table of Contents; Preface; Contributors; Chapter 1. A brief history of regenerated cellulosic fibres; 1.1 Introduction; 1.2 Cellulose nitrate; 1.3 Direct dissolution in cuprammonium hydroxide: cupro; 1.4 Dissolution via cellulose xanthate: viscose; 1.5 Direct dissolution in amine oxide: lyocell; 1.6 Other routes; References; Chapter 2. Industrial cellulose; 2.1 Wood fibre sources; 2.2 Pulping methods; 2.3 Dissolving pulp processes; 2.4 Environmental assessment; 2.5 Dissolving pulp production 2.6 Future of dissolving pulp processes and pulpsReferences; Chapter 3. The viscose process; 3.1 Introduction; 3.2 Viscose making; 3.3 Spinning; 3.4 Chemical recovery and environmental control; Chapter 4. Lyocell: the production process and market development; 4.1 Overview; 4.2 Amine oxide technology - timeline; 4.3 Process description; 4.4 Lyocell conversion; 4.5 Dyeing and finishing of lyocell; 4.6 Lyocell marketing; Chapter 5. Cuprammonium processes; 5.1 Short history; 5.2 Science and technology of manufacturing processes; 5.3 Morphology and properties; 5.4 Products and application 5.5 Conclusion and future prospects: does the cuprammonium rayon

industry have a future?References; Chapter 6. Fibres related to cellulose; 6.1 Cellulose acetate; 6.2 Alginate fibres; 6.3 Sodium carboxymethyl cellulose fibres; References; Chapter 7. Other processes; 7.1 Historical review; 7.2 Thermodynamic requirements for dissolution; 7.3 Cellulose solvent systems; 7.4 Unstable cellulose derivatives; 7.5 Cellulose as an acid or a base; References; Chapter 8. Physical structure and fibre properties; 8.1 Introduction; 8.2 Fibre forms; 8.3 Fine structure; 8.4 Physical properties; References
Chapter 9. Applications development9.1 Artificial silk; 9.2 Artificial cotton; 9.3 From speciality to commodity; 9.4 Industrial yarns; 9.5 Modified staple fibres; 9.6 Nonwoven applications; References; Chapter 10. Current and future market trends; 10.1 Introduction; 10.2 The broad picture; 10.3 Breakdown by fibre type; 10.4 Breakdown by main area; 10.5 Capacity and production trends, 1980-2010; 10.6 Trends in markets by end-use; Appendix A: Lyocell end-use development datasheets; Appendix B Archive photographs of regenerated cellulosic fibre processes; Index

Sommario/riassunto

This is a comprehensive work by industrial and academic specialists proving up-to-date information on the chemistry, physics, process technology, applications and markets for man-made cellulosic fibres. It covers the properties and applications of viscose rayon, cuprammonium rayon and the new solvent-spun fibres as well as considering their relationships with the natural cellulose fibres such as cotton and the synthetic polymer fibres such as polyester. This overview of the only truly, naturally recyclable fibres and the latest manufacturing techniques that are being developed to produce th

6. Record Nr.	UNINA9910349306003321
Titolo	Embedded Computer Systems: Architectures, Modeling, and Simulation : 19th International Conference, SAMOS 2019, Samos, Greece, July 7–11, 2019, Proceedings // edited by Dionisios N. Pnevmatikatos, Maxime Pelcat, Matthias Jung
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-27562-0
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (XVI, 486 p. 349 illus., 146 illus. in color.)
Collana	Theoretical Computer Science and General Issues, , 2512-2029 ; ; 11733
Disciplina	TK7895.E42 006.22
Soggetti	Computer systems Computers Microprocessors Computer architecture Computer networks Electronic digital computers - Evaluation Computer System Implementation Computer Hardware Processor Architectures Computer Communication Networks System Performance and Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes Index.
Nota di contenuto	System design space exploration -- Deep learning optimization -- System security -- Multi/many-core scheduling -- System energy and heat management -- Many-core communication -- Electronic system-level design and verification.
Sommario/riassunto	This book constitutes the refereed proceedings of the 19th International Conference on Embedded Computer Systems: Architectures, Modeling, and Simulation, SAMOS 2019, held in

Pythagorion, Samos, Greece, in July 2019. The 21 regular papers presented were carefully reviewed and selected from 55 submissions. The papers are organized in topical sections on system design space exploration; deep learning optimization; system security; multi/many-core scheduling; system energy and heat management; many-core communication; and electronic system-level design and verification. In addition there are 13 papers from three special sessions which were organized on topics of current interest: insights from negative results; machine learning implementations; and European projects.
