

1. Record Nr.	UNINA9910704471503321
Autore	Vargas Mario (Aerospace researcher)
Titolo	Droplet deformation prediction with the Droplet Deformation and Breakup Model (DDB) / / Mario Vargas
Pubbl/distr/stampa	Cleveland, Ohio : , : National Aeronautics and Space Administration, Glenn Research Center, , 2012
Descrizione fisica	1 online resource (17 pages) : illustrations (some color)
Collana	NASA/TM ; ; 2012-217705
Soggetti	Drops (liquids) Leading edges Drop size Ice formation Deformation Runge-Kutta method Airfoils
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 5, 2013). "September 2012." "Prepared for the Atmospheric Space Environments Conference sponsored by the American Institute of Aeronautics and Astronautics, New Orleans, Louisiana, June 25-28, 2012." "AIAA-2012-3131."
Nota di bibliografia	Includes bibliographical references (page 10).

2. Record Nr.	UNINA9911006716903321
Autore	Franck R R
Titolo	Silk, Mohair, Cashmere and Other Luxury Fibres
Pubbl/distr/stampa	Burlington, : Elsevier Science, 2001
ISBN	1-280-37246-X 9786610372461 1-59124-772-1 1-85573-759-0
Descrizione fisica	1 online resource (260 p.)
Collana	Woodhead Publishing Series in Textiles
Soggetti	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; Silk, Mohair, Cashmere and other Luxury Fibres; Copyright Page; Table of Contents; Contributors; Preface; Acknowledgements; Chapter 1. Silk; 1.1 Introduction and history; 1.2 Silk fibre and its characteristics; 1.3 Silkworm rearing and cocoon production; 1.4 Reeling and yarn production; 1.5 Raw silk testing and classification; 1.6 Yarn and fabric manufacture; 1.7 The care of silk; 1.8 Sand-washed silk; 1.9 The market position of silk; 1.10 Silk production and trade today; 1.11 Silk producing countries; 1.12 Silk consuming countries; 1.13 What about the future?; Acknowledgements BibliographyChapter 2. Mohair; 2.1 Introduction and brief history; 2.2 Chemical and physical fibre properties; 2.3 Fibre production and early processing; 2.4 Yarn and fabric manufacture; 2.5 Mohair production in various countries; 2.6 Marketing and cost considerations; Acknowledgements; References; Chapter 3. Cashmere, camelhair and other hair fibres; 3.1 Introduction; 3.2 Cashmere, Pashmina and Cashgora; 3.3 Camelhair; 3.4 Alpaca fibre; 3.5 Llama fibre; 3.6 Vicuna fibre; 3.7 Guanaco fibre; 3.8 Angora; 3.9 Yak fibre; 3.10 Musk ox fibre; References; Bibliography; Glossary Appendix 1: International trade rules for raw silk and other products of

silk (ratified by the Directing Board, 7 November, 1997 at Bangkok)
Appendix 2: Spider silk; Appendix 3: Composition of mohair fibres and of amino acids; Appendix 4: Mohair yarn spinning and properties; Appendix 5: Mohair fibre and fabric properties; Appendix 6: Mohair dyeing and finishing; Appendix 7: Mohair product list; Appendix 8: Rules for the use of the Mohair trade mark (label); Appendix 9: Trade environment database Scotland and China and cashmere trade (CASHMERE)

Appendix 10: Quality assessment of goat hair for textile use
Appendix 11: Luxury flame retardant fabrics for aircraft applications; Index

Sommario/riassunto

Although none of the luxury fibres, including silk, is produced in large quantities, their particular and unique qualities of fineness, softness, warmth and pleasurable handle mean that they occupy a very important place in the luxury apparel and fine furnishing trades. This book covers all aspects of the growth, physical characteristics, production, marketing and consumption of silk, mohair, cashmere, camelhair, Alpaca, Llama, Vicuna, Guanaco, Yak and Musk Ox fibres. The image of these fabrics is of course all important and the book describes in detail those rare occasions when a lower

3. Record Nr.	UNIORUON00342226
Autore	BERRY, Ralph
Titolo	Changing Styles in Shakespeare / Ralph Berry
Pubbl/distr/stampa	London, : George Allen & Unwin, 1981
ISBN	00-482-2042-6
Descrizione fisica	123 p. ; 22 cm.
Disciplina	822.33
Soggetti	Shakespeare William
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia