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	Autore	Prelati, Roberto
	Titolo	Real property e proprietà fondiaria / Roberto Prelati
	Pubbl/distr/stampa	Napoli : Edizioni scientifiche italiane, [2000]
	ISBN	88-495-0149-8
	Descrizione fisica	310 p. ; 24 cm.
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910142971603321
	Autore	Bechtold Thomas
	Titolo	Handbook of natural colorants [[electronic resource] /] / edited by Thomas Bechtold and Rita Mussak
	Pubbl/distr/stampa	Hoboken, NJ, : Wiley, 2009
	ISBN	1-282-12360-2 9786612123603 0-470-74497-9 0-470-74496-0
	Descrizione fisica	1 online resource (444 p.)
	Collana	Wiley Series in Renewable Resource
	Altri autori (Persone)	MussakRita
	Disciplina	667.26 667/.26
	Soggetti	Dyes and dyeing Dye plants Dyes and dyeing - Chemistry 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 and index.

Handbook of Natural Colorants; Contents; List of Contributors; Series Preface; Preface; Part I Historical Aspects; 1 History of Natural Dyes in the Ancient Mediterranean World; 1.1 Introduction; 1.1.1 Ancient Mediterranean World; 1.1.2 Dyes from Antiquity; 1.1.3 Unveiling the Secrets of Ancient Dyes with Modern Science; 1.2 Ancient Reds; 1.2.1 Anthraquinone Reds; 1.2.2 Redwoods; 1.2.3 Flavylum/Anthocyanin Reds; 1.3 Ancient Blues; 1.3.1 Indigo Blues; 1.3.2 Anthocyanin Blues; 1.4 Ancient Purple (Tyrian Purple); 1.5 Ancient Yellows; 1.5.1 Flavonoid Yellows; 1.5.2 Carotenoid Yellows; 1.5.3 Chalcone and Aurone Yellows; Acknowledgement; References; 2 Colours in Civilizations of the World and Natural Colorants: History under Tension; 2.1 Introduction; 2.2 The Triumph of Mauvein: Synthetic Fulfilment of the Antique Purplemania; 2.3 Blue: from Kingly Regional to Globally Democratic; 2.4 Red and Yellow: from Micro to Macro Scales; 2.5 What Future for Natural Colorants in the Dawning Era of Renewable Resources?; Acknowledgement; References; 3 History of Natural Dyes in North Africa 'Egypt'; 3.1 Introduction; 3.2 Natural Dyes in Pharaonic Textiles; 3.3 Dyeing Techniques; 3.4 Dye Sources; 3.4.1 Woad; 3.4.2 Indigo; 3.4.3 Red; 3.4.4 Yellow; 3.4.5 Black; 3.4.6 Brown; 3.4.7 Green; 3.4.8 Purple; 3.5 Dyeing in Coptic Textiles; 3.6 Wool Dyed Fabric with Natural Dye; 3.7 Dyes in Islamic Textiles; 3.8 Mordants; References; Part II Regional Aspects of Availability of Plant Sources; 4 Dye Plants in Europe; 4.1 Introduction; 4.2 Potential European Dye Plants; 4.3 Cultivation of Dye Plants Yesterday and Now; 4.4 Modern Cultivation Methods for Important European Dye Plants; 4.4.1 General Facts; 4.4.2 Blue Dyeing Plants; 4.4.3 Red Dyeing Plants; 4.4.4 Yellow Dyeing Plants; 4.4.5 Brown Dyeing Plants; 4.5 Production of Dye Extracts; 4.6 Relevant Examples for the Application; 4.7 Conclusions, Discussion and Summary; References; 5 Dyes in South America; 5.1 Introduction; 5.2 Annatto; 5.3 Turmeric; 5.4 Marigold; 5.5 Cochineal and Carmine; Acknowledgements; References; 6 Natural Dyes in Eastern Asia (Vietnam and Neighbouring Countries); 6.1 Introduction; 6.2 Annatto (Botanical Name *Bixa orellana* L., Family Bixaceae); 6.3 Tea (Botanical Name *Camellia sinensis* (L.) Kuntze, Family Theaceae); 6.4 Umbrella Tree (Botanical Name *Terminalia catappa* L., Family Combretaceae); 6.5 *Diospyros mollis* - Macklour (Botanical Name *Diospyros mollis* L. Griff, Family Ebenaceae); 6.6 Indigo (Botanical Name *Indigofera* L., Family Fabaceae); 6.6.1 *Indigofera tinctoria* L.; 6.6.2 *Indigofera galeoides* DC.; 6.6.3 *Strobilanthes cusia* (Baphicacanthus); 6.7 Henna (kok khan, or khao youak in Laos) (Botanical Name *Lawsonia spinosa* L., Family Lythraceae); 6.8 Nacre (Botanical Name *Khaya senegalensis*, Family Meliaceae); 6.9 Sappan Wood (Botanical Name *Caesalpinia sappan* L., Family Fabaceae); 6.10 *Sophora japonica* Flowers (Botanical Name *Sophora japonica* L., Family Leguminosae); 6.11 Turmeric (Botanical Name *Curcuma longa* L., Family Zingiberaceae)

Concentration on renewable resources, sustainability and replacement of oil based products are driving forces to reassess the potential of natural resources including natural colorants. The growing consumer interest in purchasing "green" products, which exhibit an improved environmental profile, can be seen as the break-through force needed to reintroduce natural colorants into the modern markets. Written by scientists with specialised knowledge in the field, Handbook of Natural Colorants provides a unique source of information, summarising the present knowledge of natural colorant

3. Record Nr.	UNISA996390757803316
Autore	Warmstry Thomas <1610-1665.>
Titolo	Pax vobis [[electronic resource]] : or a charme for tumultuous spirits. Being an earnest and Christian advice unto the people of London, to forbear their disorderly meetings at VVestminster, least they prove to the disturbance of the great businesse in hand, pressed by divers waighty and considerable reasons offered to their serious thoughts. Together with a motion for the speedy reliefe of the poore distressed Protestants in Ireland : and for a publike fast that we may all joyne in harty supplications to God for them. / / By Thomas Warmstry Minister of Gods word
Pubbl/distr/stampa	London, : Printed for George Thompson, 1641
Descrizione fisica	[2], 46 p
Soggetti	Christians - Conduct of life Protestants - Ireland Ireland History Rebellion of 1641 Early works to 1800
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of the original in the British Library.
Sommario/riassunto	eebo-0018