

1. Record Nr.	UNISALENTO991003700459707536
Autore	Aristoteles
Titolo	Metaphysica : lib. 1.-10, 12.-14. / Aristoteles ; translatio Anonyma sive "Media" ; edidit Gudrun Vuillemin-Diem
Pubbl/distr/stampa	Leiden : Brill, 1976
Descrizione fisica	lxix, 385 p. ; 25 cm.
Collana	Corpus Philosophorum Medii Aevi Academiæ consociatarum auspiciis et consilio ; 25,2
Altri autori (Persone)	Vuillemin-Diem, Gudrun
Soggetti	Aristotele Aristotele - Metaphysica
Lingua di pubblicazione	Greco antico
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	In testa al front.: Aristoteles latinus 25.2

2. Record Nr.	UNINA9910437775603321
Titolo	Kenaf : a multi-purpose crop for several industrial applications, new insights from the Biokenaf Project / / Andrea Monti, Efthimia Alexopoulou, editors
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	9781447150671 1447150678
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (ix, 203 pages) : illustrations (chiefly color)
Collana	Green energy and technology
Altri autori (Persone)	MontiAndrea AlexopoulouEfthimia
Disciplina	620.117
Soggetti	Fibers Kenaf
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"ISSN: 1865-3529."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Preface -- Foreword -- 1.Origin, Description, Importance and Cultivation Area of Kenaf -- 2.Crop Physiology -- 3.The Breeding of Kenaf -- 4.Crop Management -- 5.Environmental aspects of kenaf production and use -- 6.Kenaf Fibre Crop for Bio-Economic Industrial Development -- 7.Economic and Financial Analysis: The farmer's point of view.
Sommario/riassunto	Natural plant fibers fibres are being increasingly used in manufacturing industrial products because of their renewable and biodegradable natures. Kenaf is an annual bast fibre crop that can provide fibres for several industrial applications (composites, insulation mats, absorbents, bedding material, etc.) as well as raw material for energy exploitation (solid biofuels). Kenaf: A Multi-Purpose Crop for Several Industrial Applications introduces the physiology and field management of kenaf, agronomy, productivity, harvesting as well as its the industrial and energy uses of this promising non-food crop. Including recent research collected by the BIOKENAF project, Kenaf: A Multi-Purpose Crop for Several Industrial Applications provides a global picture of state of the art research and developments with Kenaf from Asia, USA and Australia. This thorough introduction if followed up with an

assessment of the crops economic viability as well as an the environmental impact assessment of kenaf. Although not a new crop, Kenaf: A Multi-Purpose Crop for Several Industrial Applications provides a comprehensive introduction to this crop and its developing applications for energy engineers, industry managers, politicians and managers working to develop sustainable energy sources and bio-economies.
