

1. Record Nr.	UNINA9910463106703321
Autore	Gokarneshan N
Titolo	Mechanics and Calculations of Textile Machinery [[electronic resource]]
Pubbl/distr/stampa	Cambridge, : Woodhead Publishing, 2012
ISBN	1-62870-065-3 0-85709-552-8
Descrizione fisica	1 online resource (380 p.)
Soggetti	Textile machinery Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Contents ; Preface ; PART I Mechanics of textile machinery ; 1; 2; 3; 4; 5; 6; 8; 8; 9; 10; 11; 12; 13; PART II Calculations of textile machinery ; 14; 15; 16; 17; 18; 19; 20; 21; 22; Bibliography ; Index

2.	Record Nr.	UNISALENTO991003891879707536
	Autore	Cruset, Jose
	Titolo	Personajes definitivos / Jose Cruset
	Pubbl/distr/stampa	Barcelona : Rumbos, 1964
	Descrizione fisica	326 p. : ritr. ; 22 cm.
	Disciplina	920.046
	Soggetti	Spagna - Biografie
	Lingua di pubblicazione	Spagnolo
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
3.	Record Nr.	UNINA9911019620503321
	Titolo	Applications of plant cell and tissue culture
	Pubbl/distr/stampa	Chichester, Sussex, U.K. ; ; New York, : Wiley, 1988
	ISBN	9786612346095 9781282346093 1282346091 9780470513651 0470513659 9780470513668 0470513667
	Descrizione fisica	1 online resource (282 p.)
	Collana	Ciba Foundation symposium ; ; 137
	Disciplina	631.5/23
	Soggetti	Plant micropropagation Plant biotechnology Plant cell culture Plant tissue culture
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	"Symposium on Applications of Plant Cell and Tissue Culture, held at the Kyoto International Conference Centre, Kyoto, Japan, 20-22 October 1987"--P. v. "A Wiley-Interscience publication."
Nota di bibliografia	Includes bibliographies and indexes.
Nota di contenuto	APPLICATIONS OF PLANT CELL AND TISSUE CULTURE; Contents; Participants; Introduction; Herbicide-resistant plants from cultured cells; Somaclonal variation; Applications of cell and tissue culture in tree improvement; The induction of embryogenesis in Nicotiana immature pollen in culture; Producing fertile somatic hybrids; Application of microinjection to a high frequency and synchronous somatic embryogenesis system in carrot suspension cultures; Protoplast fusion-mediated transfer of male sterility and other plasmone- control led traits Analysis of chloroplast parasexual hybrid calli genomes inTransformation of plant cells; Direct gene transfer to plants; Germ plasm p resewation; Elicitation and metabolism of phytoalexins in plant cell cultures; Biosynthesis of tropane alkaloids; Biotechnological approaches to the production of isoquinoline alkaloids; Industrial production of shikonin and berberine; Problems in commercial exploitation of plant cell cultures; General discussion; Index of contributors; Subject index
Sommario/riassunto	This work deals with basic plant physiology and cytology, and addresses the practical exploitation of plants, both as crops and as sources of useful compounds produced as secondary metabolites. Covers problems of commercial exploitation, socio-legal aspects of genetic engineering of crop plants, and of the difficulties of marketing natural compounds produced by cells under artificial conditions.