1. Record Nr. UNINA9910466681303321

Autore	Dumas Alexandre <1802-1870, >
Titolo	Angele / / Alexandre Dumas
Pubbl/distr/stampa	[Place of publication not identified] : , : Ligaran, , 2015
ISBN	2-335-05476-7
Descrizione fisica	1 online resource (270 p.)
Disciplina	840.79
Soggetti	Authors, French French drama French literature Electronic books.
Lingua di pubblicazione	Francese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di contenuto	Couverture; Page de Copyright; Page de titre; ACTE PREMIER - Alfred d'Alvimar; Distribution; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; Scene IX; Scene X; Scene XI; Scene XII; Scene XIII; ACTE DEUXIEME - La comtesse de Gaston; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; ACTE TROISIEME - Ernestine; Scene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII; Scene VIII; Scene IX; Scene X; Scene XI; Scene XII; Scene XIII; ACTE QUATRIEME - Angele; Scene premiere; Scene II ACTE CINQUIEME - Henri MullerScene premiere; Scene II; Scene III; Scene IV; Scene V; Scene VI; Scene VII
Sommario/riassunto	Extrait : ""ERNESTINE, regardant par la fenetre a gauche : Depuis une heure, il se promene avec elle, sans daigner s'apercevoir que je suis la, le regardant et pleurant ; ou plutot il m'a vue ; mais, maintenant, que lui importe, et qu'a-t-il besoin de se cacher ? ne me suis-je pas mise entierement a sa merci ? - Oh ! je ne puis supporter plus longtemps ce supplice ! (Elle sonne.) Louise ! Louise !""A PROPOS DES EDITIONS LIGARANLes editions LIGARAN proposent des versions numeriques de qualite de grands livres de la litterature classique mais egalement des livres rares en partenariat avec la

2. Record Nr. UNISALENTO991001250409707536

Autore	Frabetti, Giuliano
Titolo	Manieristi a Ferrara / Giuliano Frabetti
Pubbl/distr/stampa	Ferrara : Cassa di risparmio di Ferrara, 1972
Descrizione fisica	252 p. : ill. ; 30 cm
Disciplina	759.545
Soggetti	Pittura manierista - Ferrara
Lingua di pubblicazione	Italiano
Formato	Materiale a stampa
Livello bibliografico	Monografia

3. Record Nr. UNINA9910768460603321

Titolo	Applied Weed and Herbicide Science / / edited by Kassio Ferreira Mendes, Antonio Alberto da Silva
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2022
ISBN	3-031-01938-5
Edizione	[1st ed. 2022.]
Descrizione fisica	1 online resource (307 pages)
Collana	Biomedical and Life Sciences Series
Disciplina	632.5
Soggetti	Botany Agriculture Plant physiology Agronomy Sustainability Plant Science Plant Physiology
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto	Aspects of biology and ecophysiology, survival mechanisms and weed classifications -- Weed competition and interference in crops -- Parameters of the phytosociological survey to evaluate the abundance, distribution and diversity of the weed community -- Methods of control and Integrated management of weeds in agriculture -- Retention, absorption, translocation and metabolism of herbicides in plants -- Induced hormesis in plants with herbicide underdoses -- Evolution of weed resistance to herbicides -- Genetically modified crops resistant to herbicides and weed control.
Sommario/riassunto	This textbook explores aspects of biology and ecophysiology of weeds, weed competition and interference in crops, phytosociological survey, methods of control and weed integrated management. Herbicides are of great importance in weed management and are one of the most widely used pesticide groups for weed control across the globe. Offering a new direction for research that focuses on herbicide behavior in plants, hormesis, evolution of weed resistance to herbicides, and genetically modified crops resistant to herbicides, this book covers the recent research in applied weed and herbicide science. This book provides essential and updated information on various subjects regarding the advances in herbicide science; and it is intended for professors, undergraduate, and graduate students, rural producers and other professionals involved in the area of applied weed and herbicide science. Agriculturists, analytical chemists, and toxicologists will find this book rewarding.