1. Record Nr. UNISA996385879503316

Autore	Bohme Jakob <1575-1624.>
Titolo	Two theosophicall epistles [[electronic resource]] : wherein the life of a true Christian is described, viz., what a Christian is, and how he cometh to be a Christian : together with a description, what a titular Christian is, and what the faith and life of both of them is : whereunto is added, a dialogue between an enlightened and a distressed soule / / by Jacob Bohmen ..., lately Englished out of the German language
Pubbl/distr/stampa	London, : Printed by M.S. for B. Allen, and are to be sold at his shop ..., 1645
Descrizione fisica	[3], 132 p
Soggetti	Christian life
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Bodleian Library.
Sommario/riassunto	eebo-0014

2. Record Nr. UNINA9910955650903321

Titolo	Stabilization and modification of cellulose diacetate / / Farukh Fatehovich Niyazi ... [et al.]
Pubbl/distr/stampa	New York, : Nova Science Publishers, c2009
ISBN	1-60741-419-8
Edizione	[1st ed.]
Descrizione fisica	1 online resource (90 p.)
Altri autori (Persone)	NiyaziF
Disciplina	677/.464
Soggetti	Cellulose acetate Cellulose - Biodegradation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Novinka." Includes index.
Nota di contenuto	Intro -- STABILIZATIONAND MODIFICATION OFCELLULOSE DIACETATE -- STABILIZATION AND MODIFICATION OF CELLULOSE DIACETATE -- CONTENTS -- MODERN STATE OF INVESTIGATIONSOF PHOTOCHEMICAL DESTRUCTION OF CDA -- ABOUT THE MECHANISM OFPHOTOOXIDATIVE DESTRUCTIONOF CELLULOSE ACETATE -- KINETICS OF RADICALS ACCUMULATION -- KINETIC REGULARITIES OF CDAPHOTOOXIDATION -- LIGHT STABILIZATION OF CDA BYHEXAAZOCYCLANES -- LIGHT STABILIZATION OF CDA BYPOLYCONJUGATED AZOMETHINECOMPOUNDS -- LIGHT STABILIZATION OF CDA BYNITROGEN AND SULPHURCONTAINING AROMATIC COMPOUNDS -- STABILIZING BY MEANS OF CHEMICALMODIFICATION OF CDA -- THERMO- AND PHOTOOXIDATIVEDESTRUCTION OF DYEDPOLYVINYL - ALCOHOL FIBRES -- INDEX.
Sommario/riassunto	Cellulose and its derivatives - cellulose acetate - are renewed polymers. There are many data about the nature of free-radical particles, being formed at irradiation of cellulose by ultraviolet light. This title presents main types of macroradicals, with indication of atom and groups of atoms after removal of which these macroradicals are formed.