

1. Record Nr.	UNISA990003639720203316
Autore	ONIDA, Pietro Paolo
Titolo	2. Seminario en el Caribe Derecho romano y latinidad : identidad e integración latinoamericana y caribeña / coordinadores y compiladores Pietro Paolo Onida y Eurípides Valdés Lobán ; con la colaboración de Orisel Hernández Aguilar y Liana Simón Otero : La Habana-Cuba, 12 al 14 de febrero de 2004
Pubbl/distr/stampa	XV, 327 p., 24 cm (1 CD-ROM)
ISBN	978-88-243-2020-7
Descrizione fisica	Napoli : Jovene ; 2011
Collana	Pubblicazioni a cura del Dipartimento di scienze giuridiche / Università degli studi di Sassari
Altri autori (Persone)	VALDÉS LOBÁN, Eurípides
Disciplina	340.54
Soggetti	Diritto romano
Collocazione	XXII.2.D. 445
Lingua di pubblicazione	Italiano
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Livello bibliografico	Monografia

2. Record Nr.	UNINA990008400100403321
Titolo	Dal sito archeologico all'archeologia del costruito : conoscenza, progetto e conservazione : Atti del Convegno di studi : Bressanone, 3-6 luglio 1996 / a cura di Guido Biscontin e Guido Driussi ; organizzazione: Università degli studi di Padova, Dipartimento chimica inorganica metallorganica analitica ... [et al.]
Pubbl/distr/stampa	Padova, : Arcadia ricerche, 1996
Descrizione fisica	668 p., [15] c. di tav. : ill. ; 24 cm
Collana	Scienza e beni culturali ; XII
Locazione	DARST FARBC
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Autore	Sabnis R. W (Ram Wasudeo)
Titolo	Handbook of fluorescent dyes and probes / R.W. Sabnis
Pubbl/distr/stampa	Hoboken, New Jersey : , : Wiley, , 2015 ©2015
ISBN	1-119-00710-0 1-119-00709-7
Descrizione fisica	1 online resource (467 p.)
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Soggetti	Optical brighteners Dyes and dyeing Stains and staining Dyes and dyeing - Chemistry Fluorescent probes
Lingua di pubblicazione	Inglese
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters.
Nota di contenuto	Cover; Title Page; Copyright; Dedication; Contents; Preface; About the Author; Chapter 1 Acridine Homodimer; References; Chapter 2 Acridine Orange (AO); References; Chapter 3 Acridine Orange 10-Dodecyl Bromide (Dodecyl-Acridine Orange (DAO)); References; Chapter 4 Acridine Orange 10-Nonyl Bromide (Nonyl-Acridine Orange (NAO)); References; Chapter 5 Alexa Fluor 350 Carboxylic Acid Succinimidyl Ester (AMCA-S); References; Chapter 6 Alexa Fluor 430 Carboxylic Acid Succinimidyl Ester; References; Chapter 7 Alexa Fluor 488 Carboxylic Acid Succinimidyl Ester; References Chapter 8 Alexa Fluor 514 Carboxylic Acid Succinimidyl Ester; References; Chapter 9 Alexa Fluor 532 Carboxylic Acid Succinimidyl Ester; References; Chapter 10 Alexa Fluor 555 Carboxylic Acid Succinimidyl Ester; References; Chapter 11 Alexa Fluor 594 Carboxylic Acid Succinimidyl Ester; References; Chapter 12 Alexa Fluor 633 Carboxylic Acid Succinimidyl Ester; References; Chapter 13 Alexa Fluor 660 Carboxylic Acid Succinimidyl Ester; References; Chapter 14 Alexa Fluor 680 Carboxylic Acid Succinimidyl Ester; References; Chapter 15 Alexa Fluor 700 Carboxylic Acid Succinimidyl Ester;

References

Chapter 16 Alexa Fluor 750 Carboxylic Acid Succinimidyl Ester References; Chapter 17 Alexa Fluor 790 Carboxylic Acid Succinimidyl Ester; References; Chapter 18 9-Amino-6-Chloro-2-Methoxyacridine (ACMA); References; Chapter 19 4-Amino-5-Methylamino-2',7'-Difluorofluorescein (DAFFM); References; Chapter 20 4-Amino-5-Methylamino-2',7'-Difluorofluorescein Diacetate (DAFFM DA); References; Chapter 21 7-Amino-4-Methylcoumarin (AMC) (Coumarin 120) (Coumarin 440); References; Chapter 22 8-Aminopyrene-1,3,6-Trisulfonic Acid Trisodium Salt (APTS); References Chapter 23 7-Anilinocoumarin-4-Acetic Acid (ACAA) References; Chapter 24 9-Anthroylnitrile; References; Chapter 25 BOBO 1; References; Chapter 26 BOBO 3; References; Chapter 27 BODIPY FL C5-Ceramide (C5-DMB-ceramide); References; Chapter 28 BODIPY FL C5-Ganglioside GM1; References; Chapter 29 BODIPY FL C5-Lactosylceramide; References; Chapter 30 BODIPY FL C5-Sphingomyelin (C5-DMB-Sphingomyelin); References; Chapter 31 BODIPY FL C5-Succinimidyl Ester; References; Chapter 32 BODIPY TR Ceramide; References; Chapter 33 BO-PRO 1; References; Chapter 34 BO-PRO 3; References Chapter 35 4-Bromomethyl-6,7-Dimethoxycoumarin References; Chapter 36 5-(Bromomethyl)Fluorescein; References; Chapter 37 4-Bromomethyl-7-Methoxycoumarin; References; Chapter 38 Calcein Blue AM; References; Chapter 39 5-Carboxy-2',7'-Dichlorofluorescein; References; Chapter 40 6-Carboxy-2',7'-Dichlorofluorescein; References; Chapter 41 5-Carboxy-2',7'-Dichlorofluorescein Diacetate; References; Chapter 42 6-Carboxy-2',7'-Dichlorofluorescein Diacetate; References; Chapter 43 5-Carboxyfluorescein; References; Chapter 44 6-Carboxyfluorescein; References; Chapter 45 5-Carboxyfluorescein Diacetate References

Sommario/riassunto

A COMPLETE, UP-TO-DATE RESOURCE OF INFORMATION ON MORE THAN 150 FLUORESCENT DYES AND PROBES Handbook of Fluorescent Dyes and Probes is the most comprehensive volume available on the subject, covering all the available dyes and probes known to date in the literature for uses in various fields. Top dye expert Dr. Ram Sabinis organizes the compounds alphabetically by the most commonly used chemical name. He presents an easy-to-use reference complete with novel ideas for breakthrough research in medical, biological, chemical, color, material, physical and related allied fields. The ease of use o
