

1. Record Nr.	UNINA9910696395603321
Autore	Shear William B
Titolo	Small Business Administration [[electronic resource]] : 7(a) loan program needs additional performance measures : testimony before the Subcommittee on Federal Financial Management, Government Information, Federal Services, and International Security, Committee on Homeland Security and Governmental Affairs, U.S. Senate // statement of William B. Shear
Pubbl/distr/stampa	[Washington, D.C.] : , : U.S. Govt. Accountability Office, , [2007]
Descrizione fisica	23 pages : digital, PDF file
Collana	Testimony ; ; GAO-08-226 T
Soggetti	Small business - United States - Finance Commercial loans - United States Loans - United States - Government guaranty
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on Dec. 11, 2007). "For release ... November 1, 2007." Paper version available from: U.S. Govt. Accountability Office, 441 G St., NW, Rm. LM, Washington, D.C. 20548.
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2. Record Nr.	UNINA9910337937603321
Titolo	Fluorescence in Industry // edited by Bruno Pedras
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2019
ISBN	3-030-20033-7
Edizione	[1st ed. 2019.]
Descrizione fisica	1 online resource (X, 419 p. 177 illus., 116 illus. in color.)
Collana	Springer Series on Fluorescence, Methods and Applications, , 1617-1306 ; ; 18
Disciplina	543.2-543.8 535.352
Soggetti	Spectrum analysis Pharmaceutical technology Biochemistry Chemical engineering Chemistry, Physical and theoretical Pharmaceutical chemistry Spectroscopy/Spectrometry Pharmaceutical Sciences/Technology Biochemistry, general Industrial Chemistry/Chemical Engineering Physical Chemistry Medicinal Chemistry
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Luminescence-Based Sensors for Bioprocess Applications -- Fluorescence in Pharmaceuticals and Cosmetics -- Instrumentation for Fluorescence Lifetime Measurement using Photon Counting -- Applications of Submersible Fluorescence Sensors for Monitoring Hydrocarbons in Treated and Untreated Waters -- Luminescence in Photovoltaics -- Time-Gated Luminescence Acquisition for Biochemical Sensing: miRNA Detection -- Thermally Activated Delayed Fluorescence Emitters for Light Emitting Diodes and Sensing Applications -- Explosives Detection: From Sensing to Response -- New Trends in

Fluorescent Reporters in Biology -- Application of Fluorescence in Life Sciences for Basic Research and Medical Diagnostics -- Photoluminescent Glasses and their Applications -- Luminescence-Based Sensors for Aeronautical Applications.

Sommario/riassunto

This book gathers 12 outstanding contributions that reflect state-of-the-art industrial applications of fluorescence, ranging from the pharmaceutical and cosmetics industries to explosives detection, aeronautics, instrumentation development, lighting, photovoltaics, water treatment and much more. In the field of fluorescence, the translation of research into important applications has expanded significantly over the past few decades. The 18th volume in the Springer Series on Fluorescence fills an important gap by focusing on selected industrial applications of fluorescence, described in contributions by both industry-based researchers and academics engaged in collaborations with industrial partners. .
