

1. Record Nr.	UNINA9910696618703321
Titolo	National Marine Protected Areas Center strategic plan, 2004-2009 [[electronic resource]]
Pubbl/distr/stampa	Silver Spring, Md. : , : U.S. Dept. of Commerce, National Oceanic and Atmospheric Administration, National Marine Protected Areas Center, , 2007
Descrizione fisica	10 pages : digital, PDF file
Soggetti	Marine parks and reserves - United States - Management - Planning Marine ecosystem management - United States - Planning Marine resources conservation - United States - Planning
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from title screen (viewed on July 26, 2007). "Updated February 2007."
Nota di contenuto	Introduction -- National MPA Center vision -- National MPA Center mission -- National MPA Center goals -- Cross-cutting support functions within the National MPA Center -- Goal 1. Build and maintain the national system of Marine Protected Areas -- Goal 2. Improve MPA stewardship and effectiveness -- Goal 3. Facilitate international, national and regional coordination of MPA activities.
Sommario/riassunto	Update of a 2004 strategic plan, to more accurately reflect the National Marine Protected Areas Center's evolving structure and priorities. Introduces the MPA Center's vision, mission and goals, as well as cross-cutting functions within the Center. Provides overviews, objectives, and performance measures for the Center's three goals: 1. Build and maintain the National System of Marine Protected Areas; 2. Improve MPA stewardship and effectiveness; and 3. Facilitate international, national and regional coordination of MPA activities.

2. Record Nr.	UNINA9911019136003321
Titolo	Multiple emulsions : technology and applications / / edited by Abraham Aserin
Pubbl/distr/stampa	Hoboken, N.J., : Wiley-Interscience, c2008
ISBN	9786611134884 9781281134882 1281134880 9780470209264 0470209267 9780470209257 0470209259
Descrizione fisica	1 online resource (354 p.)
Collana	Wiley series on surface and interfacial chemistry
Altri autori (Persone)	AserinAbraham
Disciplina	660.294514 660/.294514
Soggetti	Emulsions Emulsions (Pharmacy)
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	MULTIPLE EMULSIONS; CONTENTS; Preface; Introduction; Contributors; 1. Multiple Emulsion Stability: Pressure Balance and Interfacial Film Strength; 2. Structure and Rheology of Stable Multiple Emulsions; 3. Visualization of Stability and Transport in Double Emulsions; 4. Effect of an Oil-Insoluble Solute on the Stability of Multiple Water-Oil-Water Emulsions; 5. Multiple Emulsions Stabilized by Biopolymers; 6. Recent Developments in Manufacturing Particulate Products from Double-Emulsion Templates Using Membrane and Microfluidic Devices; 7. Recent Developments in O/W/O Multiple Emulsions 8. Potentialities of W/O/W Multiple Emulsions in Drug Delivery and Detoxification 9. Surface-Modified Fine Multiple Emulsions for Anticancer Drug Delivery; 10. Application of Emulsion Technology to Transarterial Injection Chemotherapy for Hepatocellular Carcinoma Using Double-Emulsion Enclosing Vesicles of Anticancer Drug Solution; 11. Lipiodol W/O/W Emulsion for Transcatheter Arterial Embolization

Sommario/riassunto

The Comprehensive, Single-Source Reference on Multiple EmulsionsIn theory, multiple emulsions have significant potential for breakthrough applications in food, agricultural, pharmaceutical, nutraceutical, and cosmetic industries in which they can facilitate the sustained release and transport of active material. However, in practice, multiple emulsions are thermodynamically unstable. This book presents recent findings that can help formulators understand how to enhance their stability. With chapters contributed by leading experts from around the world, it covers the definition and prop