

1. Record Nr.	UNINA9910464229403321
Autore	Poyo Gerald Eugene <1950->
Titolo	Exile and revolution : Jose D. Poyo, Key West, and Cuban Independence // Gerald E. Poyo
Pubbl/distr/stampa	Gainesville, Florida : , : University Press of Florida, , 2014 ©2014
ISBN	0-8130-5002-2 0-8130-4865-6
Descrizione fisica	1 online resource (318 p.)
Disciplina	972.91/05
Soggetti	Cubans - Florida - Key West - History Electronic books. Cuba History 1878-1895 Key West (Fla.) History
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	Community -- Nationalism -- Revolution -- Preservation -- Persistence -- Marti -- Crisis -- War -- Legacy.
Sommario/riassunto	Poyo fought from afar for Cuban freedom for decades and by 1898 was considered to be the leader of the Cuban nationalist political movement in Key West. This book provides an intimate portrait of this place and time in Cuba and Florida's shared history.

2. Record Nr.	UNINA9910299829203321
Autore	Trommer Rafael M
Titolo	Flame Spray Technology : Method for Production of Nanopowders / / by Rafael M. Trommer, Carlos P. Bergmann
Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2015
ISBN	3-662-47162-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (87 p.)
Collana	Topics in Mining, Metallurgy and Materials Engineering, , 2364-3293
Disciplina	620.11 620.14 620.5 670
Soggetti	Ceramics Glass Composite materials Manufactures Nanotechnology
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.
Nota di contenuto	History of flame spray technique (FS) -- Principles of nanoparticle formation -- Apparatus used in Flame Spray Process -- Ceramic products produced by FS -- Future trends in FS.
Sommario/riassunto	This books presents a complete and updated overview of Flame Spray process, from its History to the Apparatus necessary for the synthesis of nanostructures. It addresses not only the materials produced by this technique, but also their properties, such as crystallinity and crystallite size, specific surface area, particle size and morphology. Also, the principles of nanoparticle formation are described. It is a useful read to all those interested in low cost synthesis of nanostructured powders and coatings.