

1.	Record Nr.	UNINA9910163347803321
	Autore	Pershing John J (John Joseph), <1860-1948, >
	Titolo	My experiences in the World War . Volume I / / by John J. Pershing
	Pubbl/distr/stampa	[Place of publication not identified] : , : Pickle Partners Publishing, , 2013 ©1931
	ISBN	1-78289-127-7
	Descrizione fisica	1 online resource (334 pages)
	Disciplina	940.403
	Soggetti	World War, 1914-1918 - Participation, African American
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910437803103321
	Titolo	Hydroformylation for Organic Synthesis / / edited by Maurizio Taddei, André Mann
	Pubbl/distr/stampa	Berlin, Heidelberg : , : Springer Berlin Heidelberg : , : Imprint : Springer, , 2013
	ISBN	3-642-45059-8
	Edizione	[1st ed. 2013.]
	Descrizione fisica	1 online resource (VII, 229 p. 272 illus., 12 illus. in color.)
	Collana	Topics in Current Chemistry, , 0340-1022 ; ; 342
	Classificazione	540 VA 1110 VK 5500
	Disciplina	547.1393
	Soggetti	Chemistry, Organic Catalysis Chemical engineering Organic Chemistry Industrial Chemistry/Chemical Engineering
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Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Nota di contenuto	The role of metals and ligands in organic hydroformylation -- Hydroformylation in aqueous biphasic media assisted by molecular receptors -- Asymmetric hydroformylation -- Domino reactions triggered by hydroformylation -- Rhodium-catalyzed hydroformylation in fused azapolycycles synthesis -- Hydroformylation in natural product synthesis.
Sommario/riassunto	Eric Monflier Frédéric Hapiot Maurizio Peruzzini The Role of Metals and Ligands in Organic Hydroformylation, by Luca Gonsalvi, Antonella Guerriero, Frédéric Hapiot Hervé Bricout Sébastien Tilloy Eric Monflier Hydroformylation in Aqueous Biphasic Media Assisted by Molecular Receptors Bernabé F. Perandones Cyril Godard Carmen Claver Asymmetric Hydroformylation Elena Petricci Elena Cini Domino Reactions Triggered by Hydroformylation Roberta Settambolo Rhodium-Catalyzed Hydroformylation in Fused Azapolycycles Synthesis Roderick W. Bates Sivarajan Kasinathan Hydroformylation in Natural Product Synthesis.