

1. Record Nr.	UNINA9910417560403321
Autore	Keay, Andrew
Titolo	The corporate objective / Andrew Keay
Pubbl/distr/stampa	Cheltenham (((UK)) ; Northampton (USA), : Edward Elgar, 2011
ISBN	9781848447714
Descrizione fisica	X, 346 p. ; 24 cm
Collana	Corporations, globalisation and the law / Janet Dine
Disciplina	346.066
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Autore	Procter David J
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Pubbl/distr/stampa	Cambridge, : Royal Society of Chemistry, 2010
ISBN	9781628708752 1628708751 9781849730754 184973075X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (221 p.)
Altri autori (Persone)	FlowersRobert A SkrydstrupTroels
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Soggetti	Samarium Samarium - Reactivity Organic compounds - Synthesis
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Sommario/riassunto	Samarium diiodide is one of the most important reducing agents available to synthetic organic chemists. The lanthanide(II) reagent acts by single-electron transfer to organic substrates leading to the formation of both radical and/or anionic intermediates. The power of the reagent arises from its versatility - samarium diiodide can be used in processes ranging from functional group conversions to elaborate carbon-carbon bond-forming cyclization sequences that result in a dramatic increase in molecular complexity. In addition, reactions involving samarium diiodide often show high stereoselectiv