

1. Record Nr.	UNINA9910816987303321
Autore	Larson G. L (Gerald L.)
Titolo	Ionic and organometallic-catalyzed organosilane reductions / / Gerald L. Larson and James L. Fry
Pubbl/distr/stampa	Hoboken, NJ, : Wiley, c2010
ISBN	9786612455322 9781282455320 128245532X 9780470098998 0470098996 9780470572689 047057268X 9780470572672 0470572671
Edizione	[1st ed.]
Descrizione fisica	1 online resource (768 p.)
Collana	Organic Reactions ; ; v.81
Altri autori (Persone)	FryJames L
Disciplina	547.08
Soggetti	Organosilicon compounds Silicon compounds
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	Ionic and Organometallic-Catalyzed Organosilane Reductions; CONTENTS; FOREWORD; PREFACE; IONIC AND ORGANOMETALLIC- CATALYZED ORGANOSILANE REDUCTIONS; INDEX
Sommario/riassunto	An essential reference book for all synthetic organic chemists The exceptionally useful chemical-reducing properties of organosilicon hydrides have been known for more than half a century. Since the early discovery of these properties, interest in the use of organosilicon hydrides for the reduction of organic functional groups has increased steadily and has led to the development of many techniques for their deployment in chemo-, regio-, and stereoselective transformations in organic synthesis. Ionic and Organometallic-Catalyzed Organosilane Reductions provides an up-to-date,

