

1. Record Nr.	UNINA9910708239203321
Autore	Gray Colin S.
Titolo	The airpower advantage in future warfare : the need for strategy // Colin S. Gray
Pubbl/distr/stampa	Maxwell Air Force Base, Alabama : , : Airpower Research Institute, , 2007
Descrizione fisica	1 online resource (ix, 39 pages)
Collana	Research paper ; ; 2007-2
Soggetti	Air power - United States Strategy - Evaluation United States Military policy Evaluation
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Air University, Air Force Doctrine and Development Education Center." "December 2007."
Nota di bibliografia	Includes bibliographical references (pages 35-39).

2. Record Nr.	UNINA9910830643703321
Autore	Mundy Bradford P. <1938->
Titolo	Name reactions and reagents in organic synthesis [[electronic resource] /] Bradford P. Mundy, Michael G. Ellerd, Frank G. Favaloro
Pubbl/distr/stampa	Hoboken, N.J., : Wiley, c2005
ISBN	0-471-73987-1 1-280-27688-6 9786610276882 1-60119-634-2 0-471-73986-3
Edizione	[2nd ed.]
Descrizione fisica	1 online resource (900 p.)
Altri autori (Persone)	EllerdMichael G FavaloroFrank G
Disciplina	541.39 541/.39 547.2
Soggetti	Chemical reactions Chemical tests and reagents Organic compounds - Synthesis
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes bibliographical references and index.
Nota di contenuto	NAME REACTIONS AND REAGENTS IN ORGANIC SYNTHESIS; CONTENTS; Acronyms and Abbreviations; Name Reactions; Name Reagents and Acronyms; Index
Sommario/riassunto	This Second Edition is the premier name resource in the field. It provides a handy resource for navigating the web of named reactions and reagents. Reactions and reagents are listed alphabetically, followed by relevant mechanisms, experimental data (including yields where available), and references to the primary literature. The text also includes three indices based on reagents and reactions, starting materials, and desired products. Organic chemistry professors, graduate students, and undergraduates, as well as chemists working in industrial, government, and other laboratories, will all find

