

1.	Record Nr.	UNINA990000163410403321
	Autore	Daly, César <1811-1893>
	Titolo	1. : 55 tav. : ill.
	Pubbl/distr/stampa	s.l. : s.e., 1864
	Descrizione fisica	v. ; 44 cm
	Disciplina	728.820 944 361
	Locazione	FINBC
	Collocazione	13 AR 3 C 21 13 AR 9 C 06
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
	Note generali	Esempl. senza front. Notizie ricav. dall'interno del vol. Manca la tav. 9.
2.	Record Nr.	UNISA996209983903316
	Autore	Wade Leroy G
	Titolo	Compendium of organic synthetic methods . Volume 5 [[electronic resource] /] / Leroy G. Wade, Jr
	Pubbl/distr/stampa	New York, : Wiley-Interscience, c1984
	ISBN	1-282-68389-6 9786612683893 0-470-12598-5 0-470-12626-4
	Descrizione fisica	1 online resource (571 p.)
	Collana	Compendium of Organic Synthetic Methods ; ; v.5
	Disciplina	547 547.2 547/.2
	Soggetti	Organic compounds - Synthesis
	Lingua di pubblicazione	Inglese
	Formato	Materiale a stampa
	Livello bibliografico	Monografia

Note generali	Description based upon print version of record.
Nota di contenuto	Compendium of Organic Synthetic Methods; CONTENTS; ABBREVIATIONS; INDEX, MONOFUNCTIONAL COMPOUNDS; INDEX, DIFUNCTIONAL COMPOUNDS; INTRODUCTION; PREPARATION OF ACETYLENES; PREPARATION OF CARBOXYLIC ACIDS, ACID HALIDES, AND ANHYDRIDES; PREPARATION OF ALCOHOLS AND PHENOLS; PREPARATION OF ALDEHYDES; PREPARATION OF ALKYLs, METHYLENES, AND ARYLs; PREPARATION OF AMIDES; PREPARATION OF AMINES; PREPARATION OF ESTERS; PREPARATION OF ETHERS AND EPOXIDES; PREPARATION OF HALIDES AND SULFONATES; PREPARATION OF HYDRIDES; PREPARATION OF KETONES; PREPARATION OF NITRILES; PREPARATION OF OLEFINS PREPARATION OF DIFUNCTIONAL COMPOUNDS
Sommario/riassunto	Abbreviations. Index, Monofunctional Compounds. Index, Difunctional Compounds. Preparation of Acetylenes. Preparation of Carboxylic Acids, Acid Halides, and Anhydrides. Preparation of Alcohols and Phenols. Preparation of Aldehydes. Preparation of Alkyls, Methylene, and Aryls. Preparation of Amides. Preparation of Amines. Preparation of Esters. Preparation of Ethers and Epoxides. Preparation of Halides and Sulfonates. Preparation of Hydrides. Preparation of Ketones. Preparation of Nitriles. Preparation of Olefins. Preparation of Difunctional Compounds.

3. Record Nr.	UNINA9910688594803321
Autore	Merkle Klaus
Titolo	Einfluss gleich- und gegensinniger Drehrichtung der Verbrennungsluftströme auf die Stabilisierung turbulenter Deppeldrall-Diffusionsflammen / / Klaus Merkle
Pubbl/distr/stampa	[Place of publication not identified] : , : KIT Scientific Publishing, , 2006
Descrizione fisica	1 online resource (v, 155 pages)
Disciplina	551.515
Soggetti	Approximation algorithms Combustion deposits in engines Turbulent diffusion (Meteorology)
Lingua di pubblicazione	Tedesco
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	Die Verbrennungsluft der untersuchten Gasfilmduse wird auf zwei Teilströme aufgeteilt, wobei der äußere Luftstrom den inneren konzentrisch umschließt. Daher steht als zusätzlicher Freiheitsgrad die gleich- oder gegensinnige Verdrallung der Einzelströme zur Verfügung. Die durchgeführten Experimente ergeben eine signifikante Erweiterung des Betriebsbereiches der Duse bei gegensinniger Verdrallung. Dies ist neben konvektivem Brennstofftransport durch einen zusätzlichen Mundungswirbel maßgeblich auf die stabilere radiale Stromungsschichtung zurückzuführen.