

Chimie combinatoire

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*Mémoires de Trujano sur le
structures moléculaires des
combinatoires chimiques*

Tom 1

St-Petersbourg 1963

Thème : Chimie combinatoire
Origine : **RAMEAU**
Domaines : **Chimie**
Autres formes du thème : Synthèse combinatoire
Synthèse organique combinatoire

Notices thématiques en relation (1 ressource dans data.bnf.fr)

Termes plus larges (1)






Chimie organique



Documents sur ce thème (41 ressources dans data.bnf.fr)

Livres (41)

- | | | | | | |
|---|---|---|--|---|---|
| <p>A handbook for DNA-encoded chemistry (2014)</p> | <p>, Hoboken, New Jersey : John Wiley & Sons, Inc. , [2014]</p> |  | <p>Library design, search methods, and applications of fragment-based drug design (2011)</p> | <p>, Washington (D.C.) : American chemical society , cop. 2011</p> |  |
| <p>Dynamic combinatorial chemistry (2010)</p> | <p>, Weinheim : Wiley-VCH , cop. 2010</p> |  | <p>Dynamic combinatorial chemistry (2010)</p> | <p>, Weinheim : Wiley-VCH ; Chichester : John Wiley [distributeur] , 2010</p> |  |
| <p>Synthesis of heterocycles via multicomponent reactions (2010)</p> | <p>, Heidelberg : Springer , [2010]-</p> |  | <p>Combinatorial methods for chemical and biological sensors (2009)</p> | <p>, New York : Springer , cop. 2009</p> |  |
| <p>High-throughput analysis in the pharmaceutical industry (2009)</p> | <p>, Boca Raton : CRC press , cop. 2009</p> |  | <p>Click chemistry for biotechnology and materials science (2009)</p> | <p>, Chichester, West Sussex : Wiley , 2009</p> |  |
| <p>High-throughput lead optimization in drug discovery (2008)</p> | <p>, Boca Raton : CRC press , cop. 2008</p> |  | <p>Combinatorial chemistry on solid supports (2007)</p> | <p>, Berlin ; New York : Springer Verlag , cop. 2007</p> |  |
| <p>Combinatorial chemistry on solid supports (2007)</p> | <p>, Berlin : Springer , cop. 2007</p> |  | <p>Advances in synthetic organic chemistry and methods reported in US patents (2006)</p> | <p>, Thomas F. DeRosa, Amsterdam ; Boston ; Heidelberg : Elsevier , cop. 2006</p> |  |
| <p>Exploiting chemical diversity for drug discovery (2006)</p> | <p>, Cambridge : Royal society of chemistry , cop. 2006</p> |  | <p>Computational studies of RNA and DNA (2006)</p> | <p>, Berlin : Springer , 2006</p> |  |
| <p>Exploiting chemical diversity for drug discovery (2006)</p> | <p>, Cambridge : Royal Society of Chemistry (RSC) , 2006</p> |  | <p>Combinatorial chemistry (2006)</p> | <p>, Weinheim : Wiley-VCH , cop. 2006</p> |  |

Combinatorial chemistry and technologies (2005)	, Boca Raton : Taylor & Francis , 2005		An introduction to chemoinformatics (2005)	, Valerie J. Gillet, Andrew R. Leach, Dordrecht : Springer , cop. 2005	
Analysis and purification methods in combinatorial chemistry (2004)	, Hoboken (N.J.) : Wiley-Interscience , cop. 2004		Molecular diversity and combinatorial chemistry (2004)	, Michael C. Pirrung, Amsterdam : Elsevier , 2004	
Chemical biology (2004)	, Petra Janning, Herbert Waldmann, Weinheim : Wiley-VCH , cop. 2004		High throughput analysis for early drug discovery (2004)	, Amsterdam ; Boston : Elsevier Academic Press , 2004	
Combinatorial chemistry Part B (2003)	, Amsterdam [etc.] : Elsevier , cop. 2003		Combinatorial chemistry Part B (2003)	, Amsterdam ; Boston : Elsevier Academic Press , cop. 2003	
Combinatorial library methods and protocols (2002)	, Totowa (N.J.) : Humana press , cop. 2002		Handbook of combinatorial chemistry (2002)	, Weinheim : Wiley-VCH , cop. 2002	
Analytical techniques in combinatorial chemistry (2000)	, New York : M. Dekker , 2000		Combinatorial chemistry (2000)	, Weinheim : Wiley-VCH , 2000	
Combinatorial chemistry (1999)	, Weinheim : J. Wiley , cop. 1999		Molecular diversity in drug design (1999)	, Dordrecht, the Netherlands : Kluwer Academic Publishers , cop. 1999	
Combinatorial chemistry (1998)	, Nicholas K. Terrett, Oxford : Oxford University Press , cop. 1998		The combinatorial index (1998)	, Barry A. Bunin, San Diego : Academic Press , cop. 1998	
Microreaction technology (1998)	, International conference on microreaction technology (01 ; 1997 ; Mayence, Allemagne), Berlin : Springer , cop. 1998		Recent trends in molecular recognition (1998)	, Schering Forschungsgesellschaft. Berlin, Berlin ; Heidelberg ; New York [etc.] : Springer , cop. 1998	
Solid-supported combinatorial and parallel synthesis of small-molecular-weight compound libraries (1998)	, José M. Villalgordo, Daniel Obrecht, [Oxford] : Elsevier , cop. 1998		Combinatorial peptide library protocols (1998)	, Totowa, N.J. : Humana Press , cop. 1998	

Solid-supported combinatorial and parallel synthesis of small-molecular-weight compound libraries (1998)	, Daniel Obrecht, [New York] : Pergamon , 1998		Combinatorial chemistry and molecular diversity in drug discovery (1998)	, New York : Wiley-Liss , cop. 1998	
Combinatorial chemistry [Part A] (1996)	, San Diego (Calif.) [etc.] : Academic press , cop. 1996		Combinatorial chemistry (1996)	, San Diego : Academic Press , cop. 1996	
Černovye zapiski po uzlovoj teorii himičeskikh soedinenij (1903)	, Mihail Nikolaevič Teplov, [Saint-Petersbourg] : [s.n.] , 1903				










Personnes ou collectivités en relation avec le thème: "Chimie combinatoire" (35 ressources dans data.bnf.fr)

Éditeur scientifique (26)

John N. Abelson		Paul A. Bartlett	
Stefan Bräse		Barry A. Bunin	
Shmuel Cabilly		Philip Michael Dean	
Lisa Bellavance English		Michael Entzeroth	
Giorgio Fassina		Eric M. Gordon	
Rudolf Hako		Wolfgang Hartwig (Chimiste)	
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James F. Kerwin		Tushar Kshirsagar	
Joerg Lahann		Filip Lankoš	
Richard A. Lewis		Guillermo A. Morales	

K. C. Nicolaou		Sijbren Otto	
Joost N. H. Reek		Jiří Šponer	
Perry G. Wang		Bing Yan	

Auteur du texte (9)

Valerie J. Gillet		Petra Janning	
Andrew R. Leach		Daniel Obrecht	
Michael C. Pirrung		Mihail Nikolaevič Teplov	
Nicholas K. Terrett		José M. Villalgordo	
Herbert Waldmann			

Voir aussi (3 ressources dans data.bnf.fr)**À la BnF (1)**

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