

NJC

New Journal of Chemistry

www.rsc.org/njc

An international journal of the chemical sciences

Volume 31 Number 3 | March 2007 | Pages 321–460



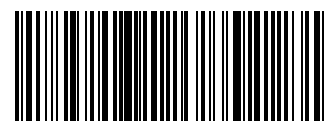
ISSN 1144-0546

RSC Publishing



30TH ANNIVERSARY ARTICLE

David Balcells and Feliu Maseras
Computational approaches to
asymmetric synthesis



1144-0546(2007)31:3;1-8

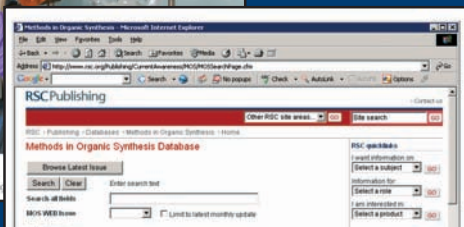
Specialised searching

The graphical abstracting services at the RSC are an indispensable tool to help you search the literature. Focussing on specific areas of research they review key primary journals for novel and interesting chemistry.

requires specialised tools



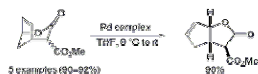
Methods in Organic Synthesis provides information on reaction schemes, new reactions and new methods. Topics include functional group changes, the introduction of chiral centres, and enzyme and biological transformations.



The online database has excellent functionality. Search by: authors, products, reaction, reactants and reagents.

59453 Tandem radical rearrangement/Pd-catalysed translocation of bicyclo[2.2.2]lactones. An efficient access to the oxo-triquinane core structure
J.-H. Liao; N. Maulide; B. Augustyns; I. E. Marko*

Org. Biomol. Chem., 2006, 4(8), 1464-1467



With Methods in Organic Synthesis you can find exactly what you need. Search results include diagrams of reaction schemes. Also available as a print bulletin.

Registered charity Number 207890

For more information visit

RSC Publishing

www.rsc.org/databases