

26/2008
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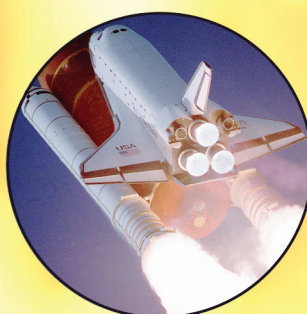
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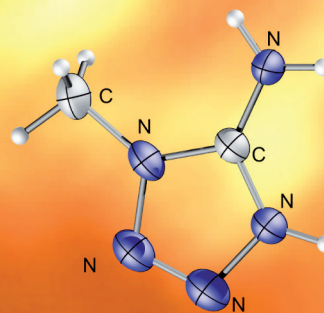
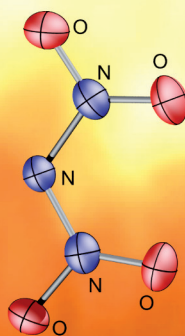
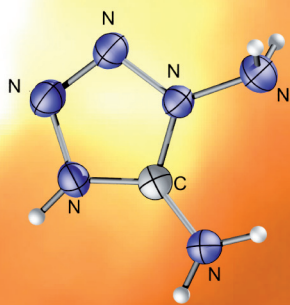
Explosives



Propellants



Pyrotechnics



High N-ergy Dinitramides

Cover Picture

Thomas M. Klapötke and Jörg Stierstorfer

1,5-Diaminotetrazolium and 5-Amino-1-methyltetrazolium Dinitramide

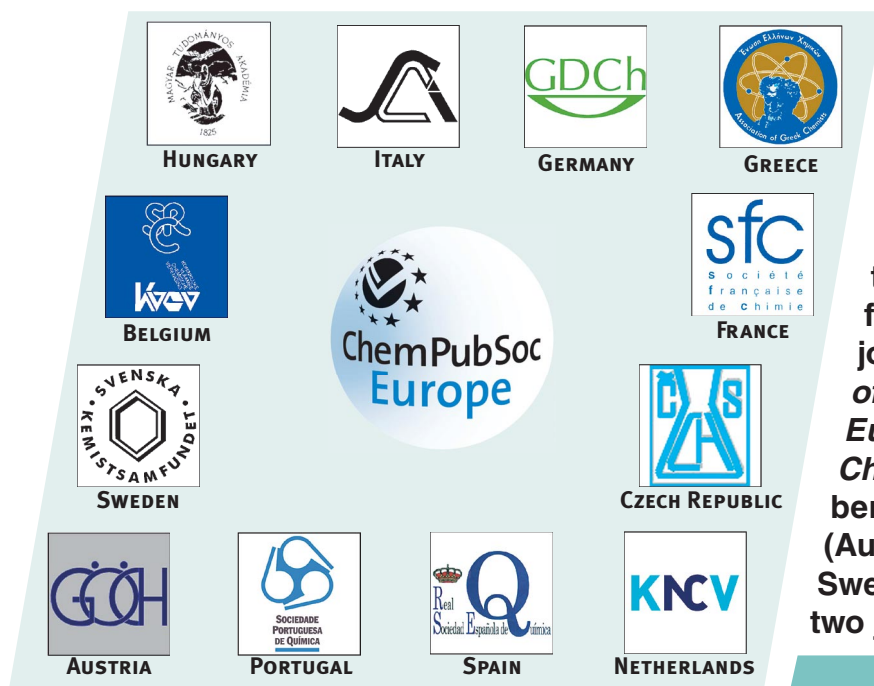
Microreview

Walter Baratta and Pierluigi Rigo

Ru Catalysts for Fast Transfer Hydrogenation

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A union formed by chemical societies in Europe (ChemPubSoc Europe) has taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further members of ChemPubSoc Europe (Austria, Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows the three main topics in the research of new energetic materials: explosives, propellants and pyrotechnics. Two new highly energetic dinitramides in combination with nitrogen-rich tetrazolium cations are also presented. Details are discussed in the article by T. M. Klapötke and J. Stierstorfer on p. 4055ff.

