

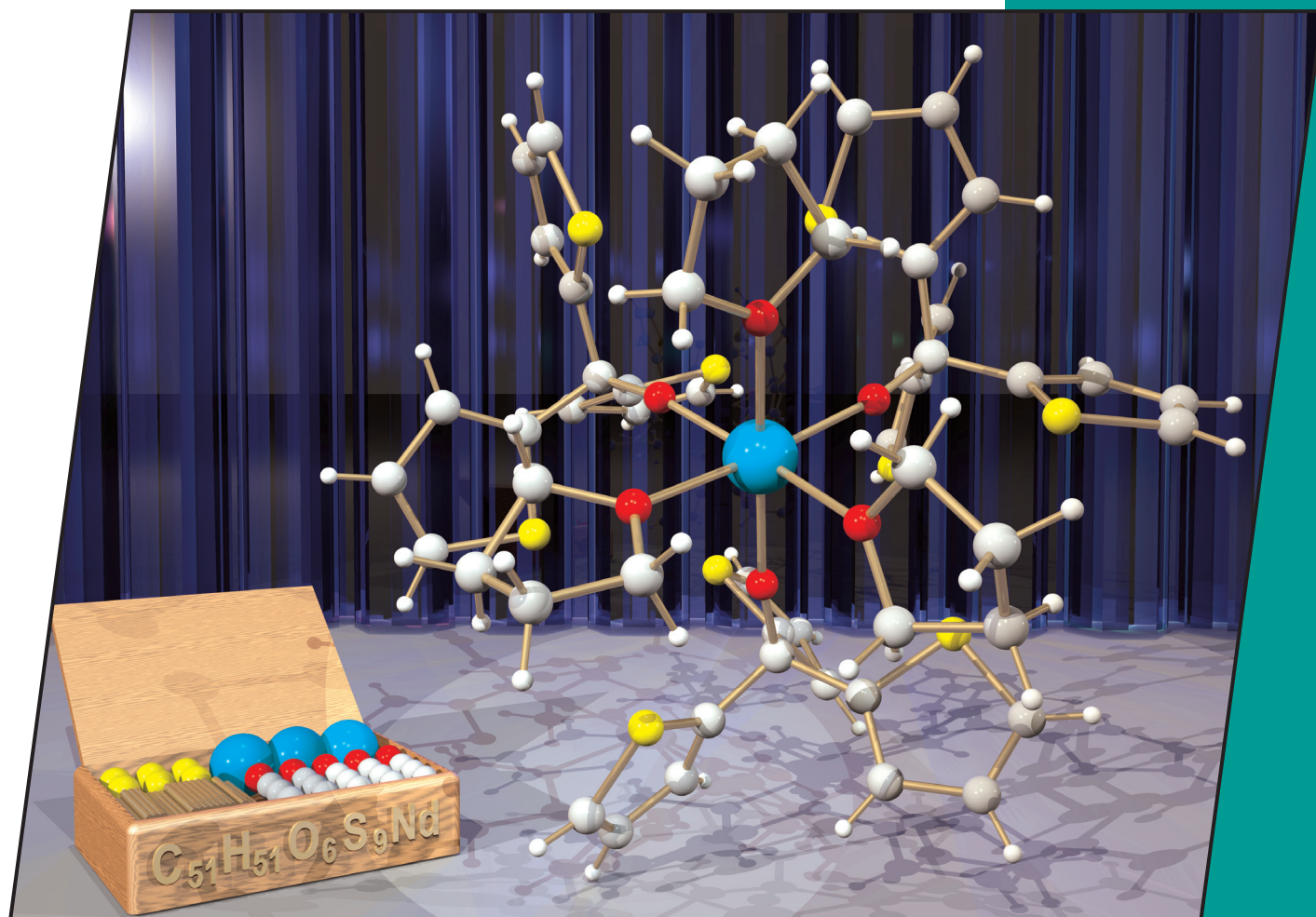
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3rd May Issue

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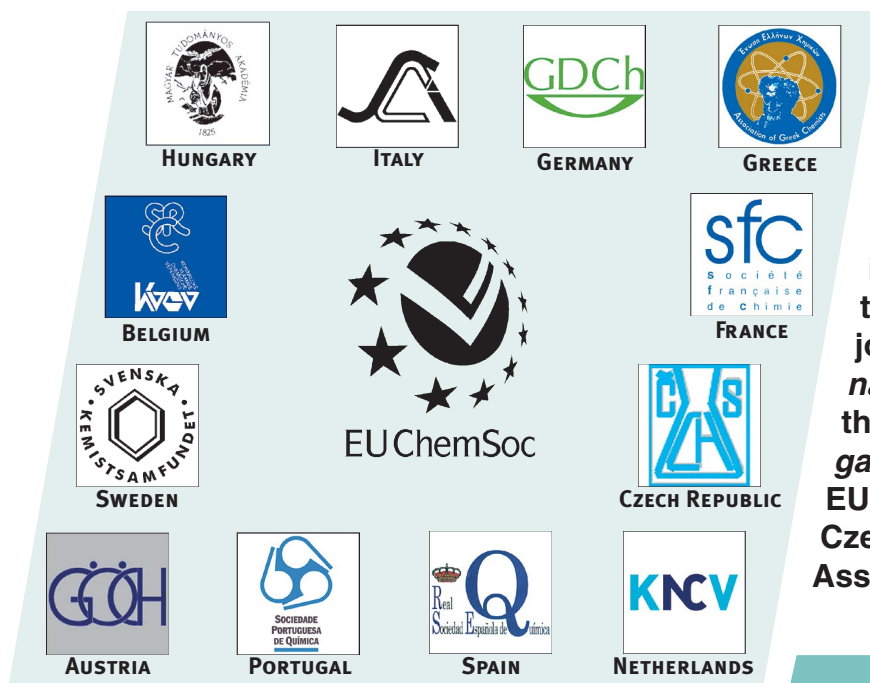
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**EurJIC**  
European Journal of  
Inorganic Chemistry

**Cover Picture**

Michael Veith et al.

Trivalent Rare Earth Thienyl-Substituted Methoxides



The EUChemSoc Societies have 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 EUChemSoc Societies (Austria, Czech Republic and Sweden) are Associates of the two journals.

## COVER PICTURE

The cover picture shows the X-ray crystal structure of  $\{\text{Nd}[\text{OC}(\text{C}_4\text{H}_3\text{S})_3]_3(\text{thf})_3\} \cdot \text{thf}$ , a new neodymium thienylmethoxide. The structure determination of this compound reveals a monomer with an approximately octahedral geometry around the neodymium atom: this metal centre is surrounded by three tris(2-thienyl)methoxido ligands and three tetrahydrofuran molecules in a facial arrangement. Details are discussed in the article by M. Veith et al. on p. 2397ff.

