

Issue 8/2005

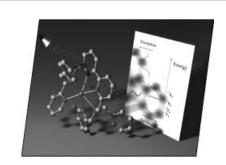
Pages 1409-1620

Papers available ahead of print in Early View at www.interscience.wiley.com

Earliest available Table of Contents: Automatically, free of charge by e-mail through www.interscience.wiley.com/alerts

COVER PICTURE

The cover picture shows the absorbance of incident UV light in the bipyridine chromophore of a polypyridyl complex of terbium(3+). Subsequent energy transfer to the metal centre results in a metal-centred emission of VIS light. Topical aspects are presented in the Microreview by A. Døssing on p. 1425 ff.



MICROREVIEW Contents

1425 A. Døssing*

Luminescence from Lanthanide(3+) Ions in Solution

Keywords: Lanthanides / Luminescence / Fluorescent probes

