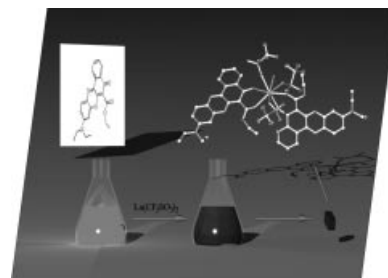


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COVER PICTURE

The cover picture shows that addition of lanthanum(III) triflate to the red solution of a fluorescent “Nile Red” derivative results in a bathochromic shift of the intense charge-transfer band due to the formation of a chelate lanthanum(III) complex, as shown by a structure determination of crystals isolated from the resulting blue solution. details are discussed in the Short Communication by A. Døssing et al. on p. 43ff.



MICROREVIEW

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1,3,5-Triazine-Based Synthons in Supramolecular Chemistry

Keywords: Supramolecular chemistry / Self-assembly /
 Crystal engineering / N ligands / Cyanuric
 chloride / 1,3,5-Triazine

