

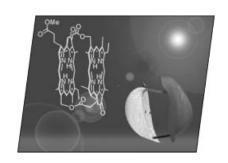
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## **COVER PICTURE**

The cover picture shows the molecular structure of a synthetic doubly-linked cyclic chlorophyll "hetero"-dyad (left) and its symbolic image using natural leaves (right). Two chlorophyllous  $\pi$ -systems are stereospecifically and covalently bonded with two different linkers and close to each other in a nearly parallel fashion. The present synthetic strategy has great potential for the systematic preparation of various cyclic chlorophyll hetero-dyads. Details of the synthesis and characterization are described in the article by N. Kosaka and H. Tamiaki on p. 2325 ff.



## **MICROREVIEWS**

Contents

A.-P. Schaffner, P. Renaud\*

B-Alkylcatecholborane-Mediated Radical Reactions

**Keywords:** Organoboranes / Catecholborane / Conjugate addition / Allylation

$$R^{2} \xrightarrow{R^{3}} CatBH$$

$$R^{2} \xrightarrow{R^{3}} SO_{2}Ph R^{2} \xrightarrow{R^{3}} SO_{2}Ph R^{2}$$

$$R^{3} \Rightarrow BCat R^{3} \Rightarrow BCat R^$$