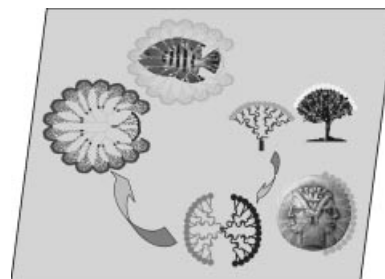


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COVER PICTURE

The cover picture shows a dendron and two types of dendritic molecules built from dendrons. The shape of these nanometric molecules resembles that of macroscopic entities; the shape of dendrons is similar to that of trees, bis-dendrons can be compared to Janus, the god with two faces, and the multidendritic species shown on the left has the shape of a tropical fish. Details of this chemistry are described in the Microreview by A.-M. Caminade, A. Maraval, and J.-P. Majoral on p. 887 ff.



MICROREVIEW

Contents

887 A.-M. Caminade,* A. Maraval,
 J.-P. Majoral*

Phosphorus-Containing Dendrons: Synthesis,
 Reactivity, Properties, and Use as Building
 Blocks for Various Dendritic Architectures

Keywords: Dendrimers / Phosphorus / Dendrons /
 Building blocks

