

## The theta-shaped amphiphilic structure ...

... together with the charge density and rigidity of the cobaltabisdicarbollide (mono-) anion ( $[3,3'-Co(1,2-C_2B_9H_{11})_2]^-$ , COSAN $^-$ ) lead to an unconventional aggregation behavior. In their Communication on page 5298 ff., P. Bauduin and co-workers describe the concentration-dependent formation of both vesicles and micelles in water.



## **Inside Cover**

## Pierre Bauduin,\* Sylvain Prevost, Pau Farràs, Francesc Teixidor, Olivier Diat, and Thomas Zemb

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