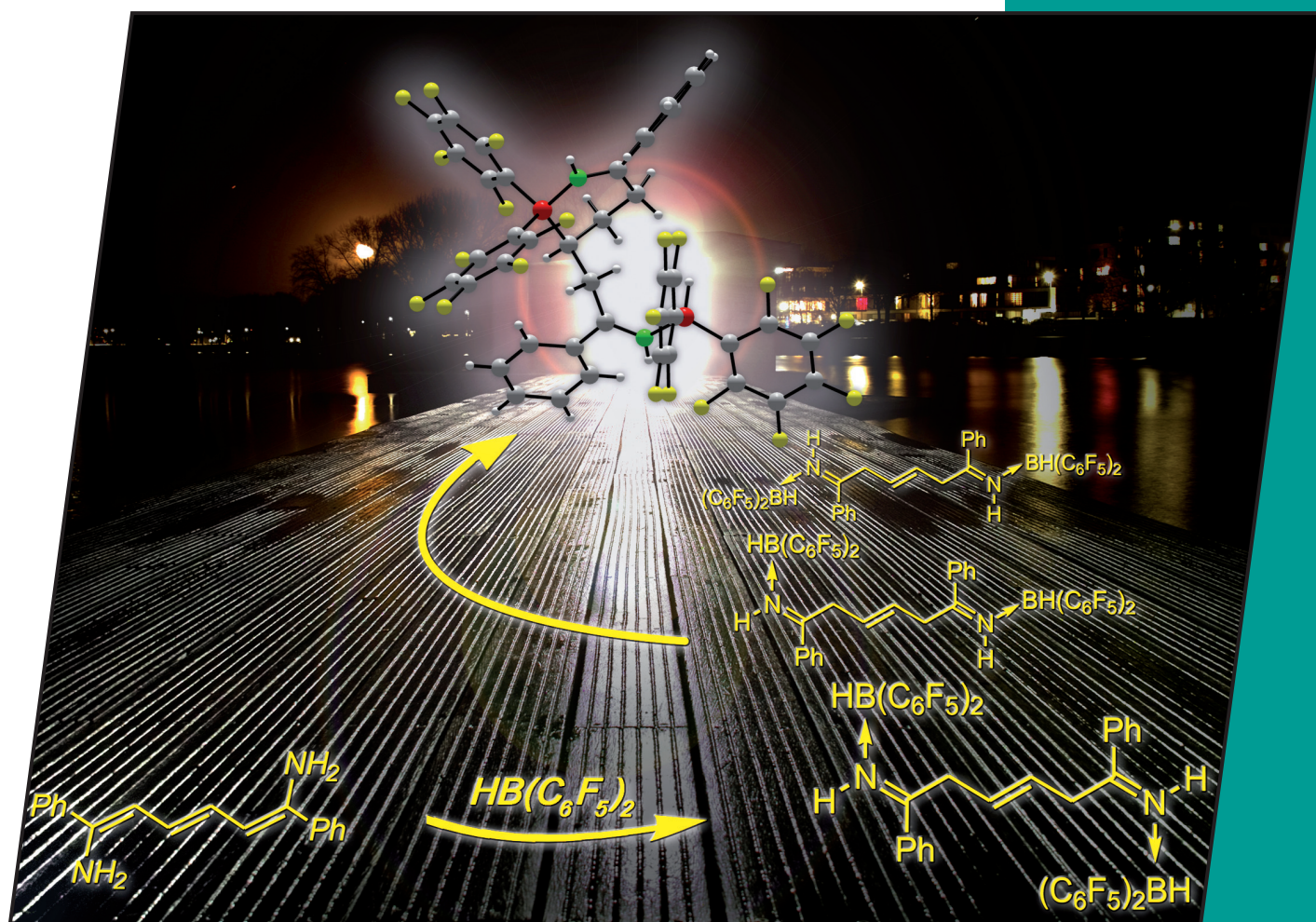


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**Cover Picture**

Gerhard Erker et al.

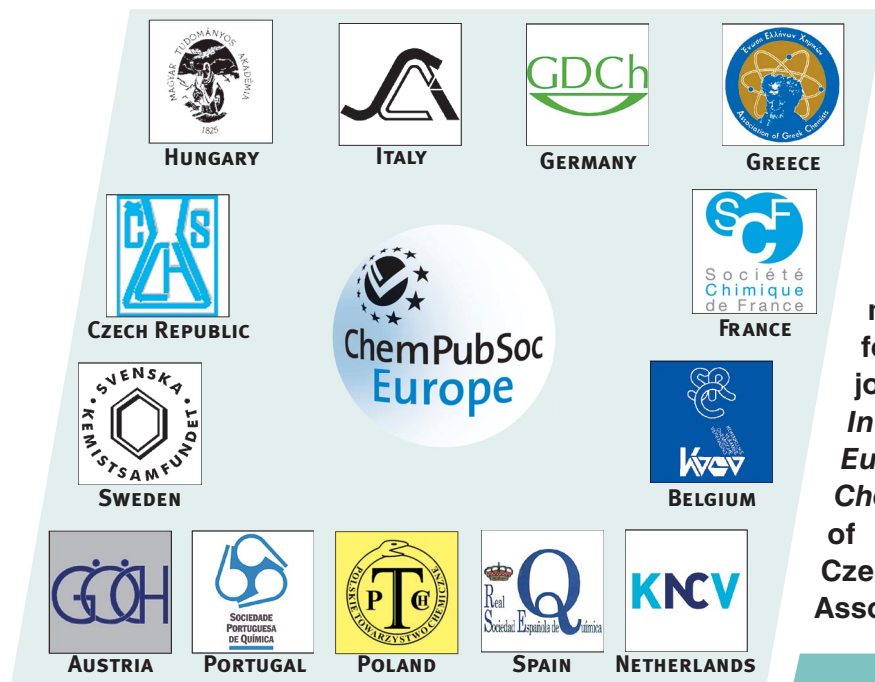
Reaction of a Stable Conjugated Primary Enamine with Piers' Borane

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## COVER PICTURE

The cover picture shows a sketch of the reaction of a rare example of a stable conjugated primary enamine with Piers' borane that initially leads to the formation of the borane-stabilized imine tautomers, which subsequently rearrange to the hydroboration product whose favoured imine–borane coordinated structure was characterized by X-ray diffraction. Details are discussed in the article by G. Erker et al. on p. 849ff.

