

CHEMISTRY

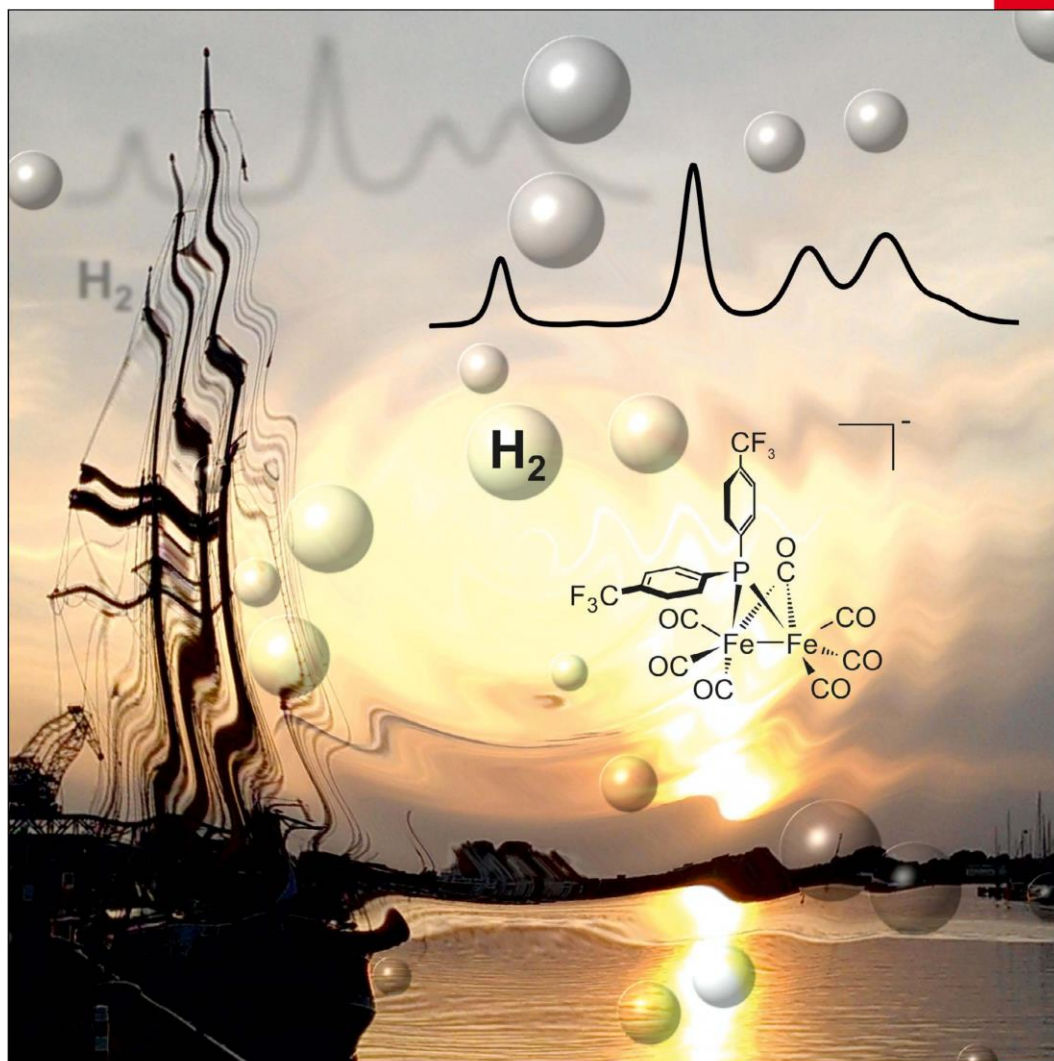
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Cover Feature:

R. Ludwig et al.

Diferrate $[\text{Fe}_2(\text{CO})_6(\mu\text{-CO})\{\mu\text{-P}(\text{aryl})_2\}]^-$ as Self-Assembling Iron/Phosphor-Based Catalyst for the Hydrogen Evolution Reaction in Photocatalytic Proton Reduction—Spectroscopic Insights

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Fischer S, Roesel A, Kammer A, Barsch E, Schoch R, Junge H, Bauer M, Beller M, and Ludwig R. *CHEMISTRY – A EUROPEAN JOURNAL*, 2018, 24, 16052-16065. Diferrate $[\text{Fe}_2(\text{CO})_6(\mu\text{-CO})\{\mu\text{-P}(\text{aryl})_2\}]^-$ as Self-Assembling Iron/Phosphor-Based Catalyst for the Hydrogen Evolution Reaction in Photocatalytic Proton Reduction—Spectroscopic Insights.