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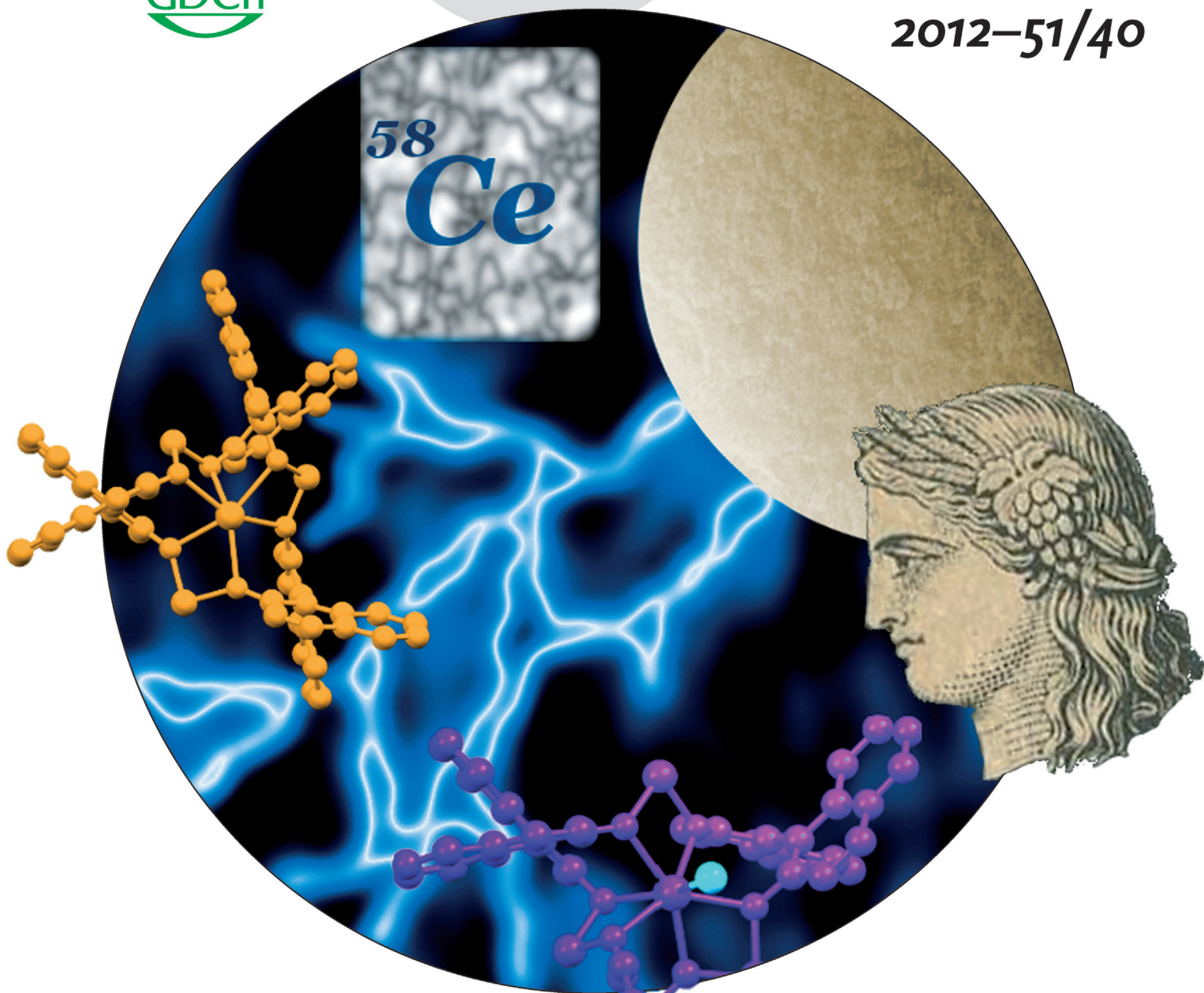
# Angewandte Chemie

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## The control of ligand reorganization ...

... is a new design strategy for cerium(III) redox chemistry, and allows for the prediction of reaction products. In their Communication on page 10159 ff., P. J. Walsh, E. J. Schelter, and co-workers report alkali-metal/cerium heterobimetallic complexes that modulate ligand reorganization. The picture shows electron transfer between two complexes near the planetoid Ceres, under the watchful gaze of the eponymous goddess.

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