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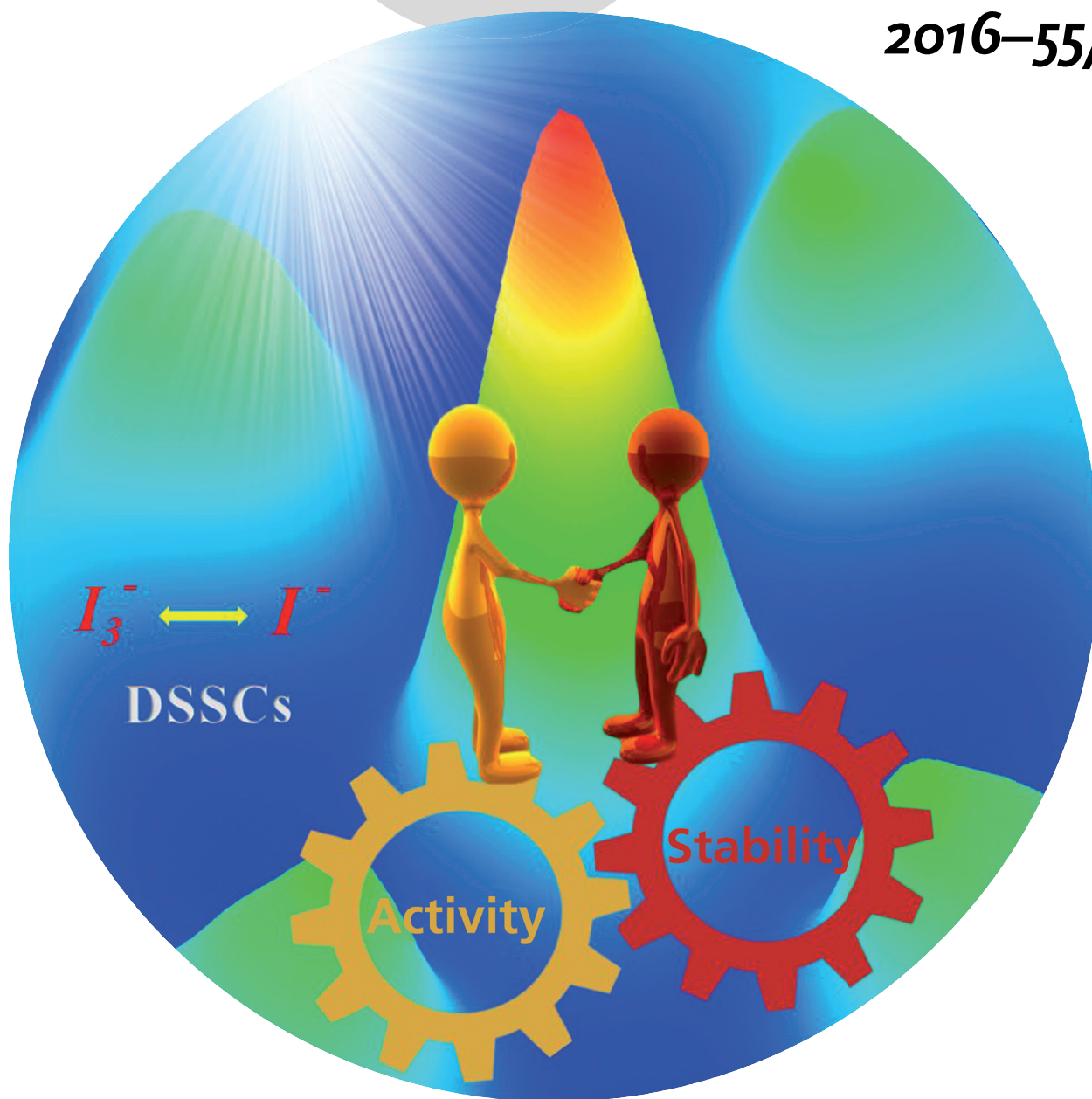
# Angewandte Chemie

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## The incorporation ...

... of single cobalt active sites within a graphene matrix leads to a composite material with superior activity and stability when used as a counter electrode for the interconversion of the redox couple  $I^-/I_3^-$ . In their Communication on page 6708 ff., D. Deng, W.-H. Zhang, and co-workers further show that the use of this material as a counter electrode in a dye-sensitized solar cell (DSSC) leads to a better power conversion efficiency than the use of a platinum counter electrode.

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