

A Journal of the Gesellschaft Deutscher Chemiker

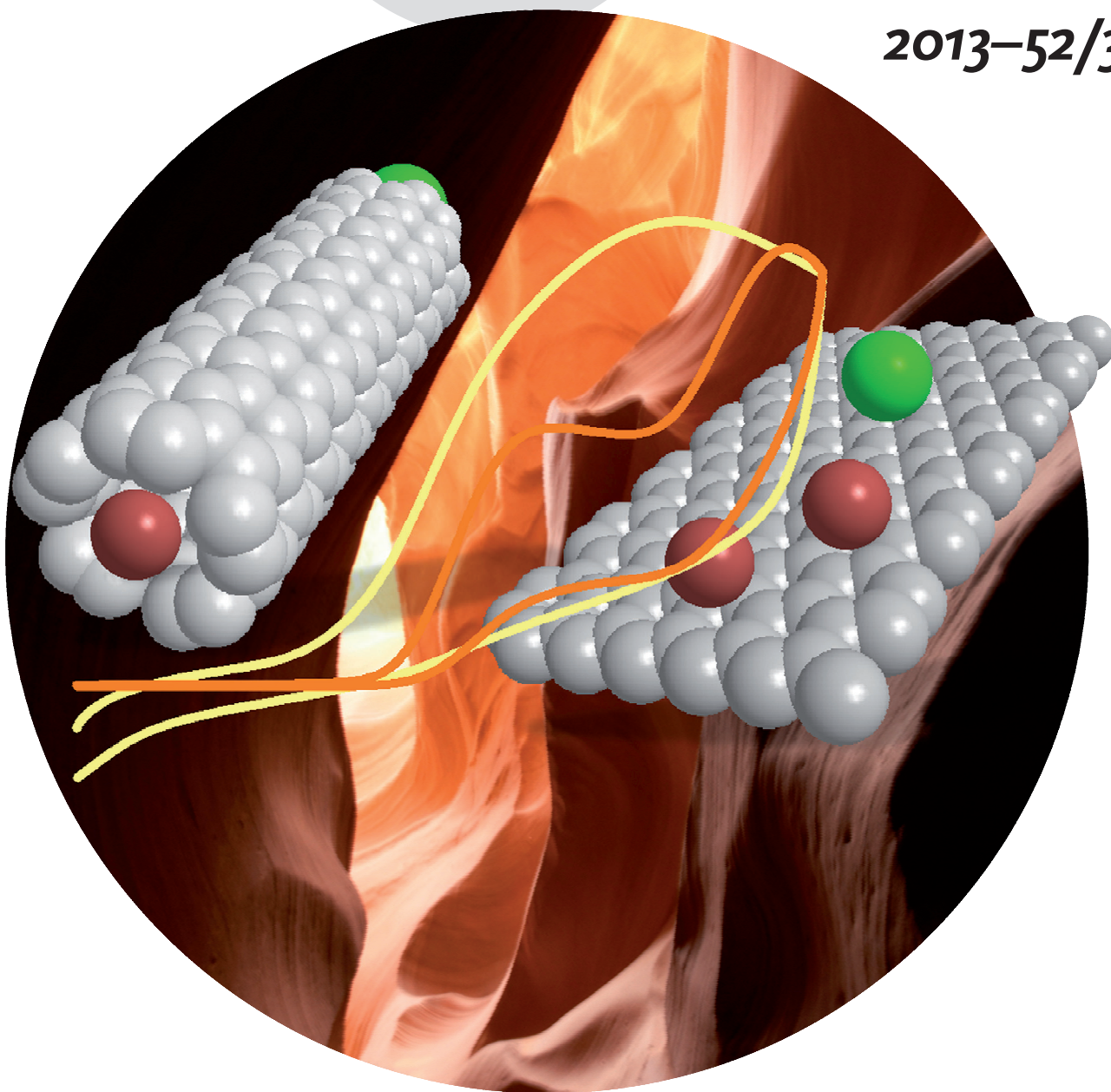
Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2013–52/33



Metallic impurities ...

... influence the properties of graphene oxide prepared from carbon nanotubes. In their Communication on page 8685 ff., M. Pumera et al. show that the graphene oxide contains metallic impurities that survive the oxidative treatment of carbon nanotubes. Similar to metal-based impurities in sandstone, which give color to the displayed Antelope Canyon, these metallic impurities influence the properties of the resulting graphene oxide.

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