

A Journal of the Gesellschaft Deutscher Chemiker

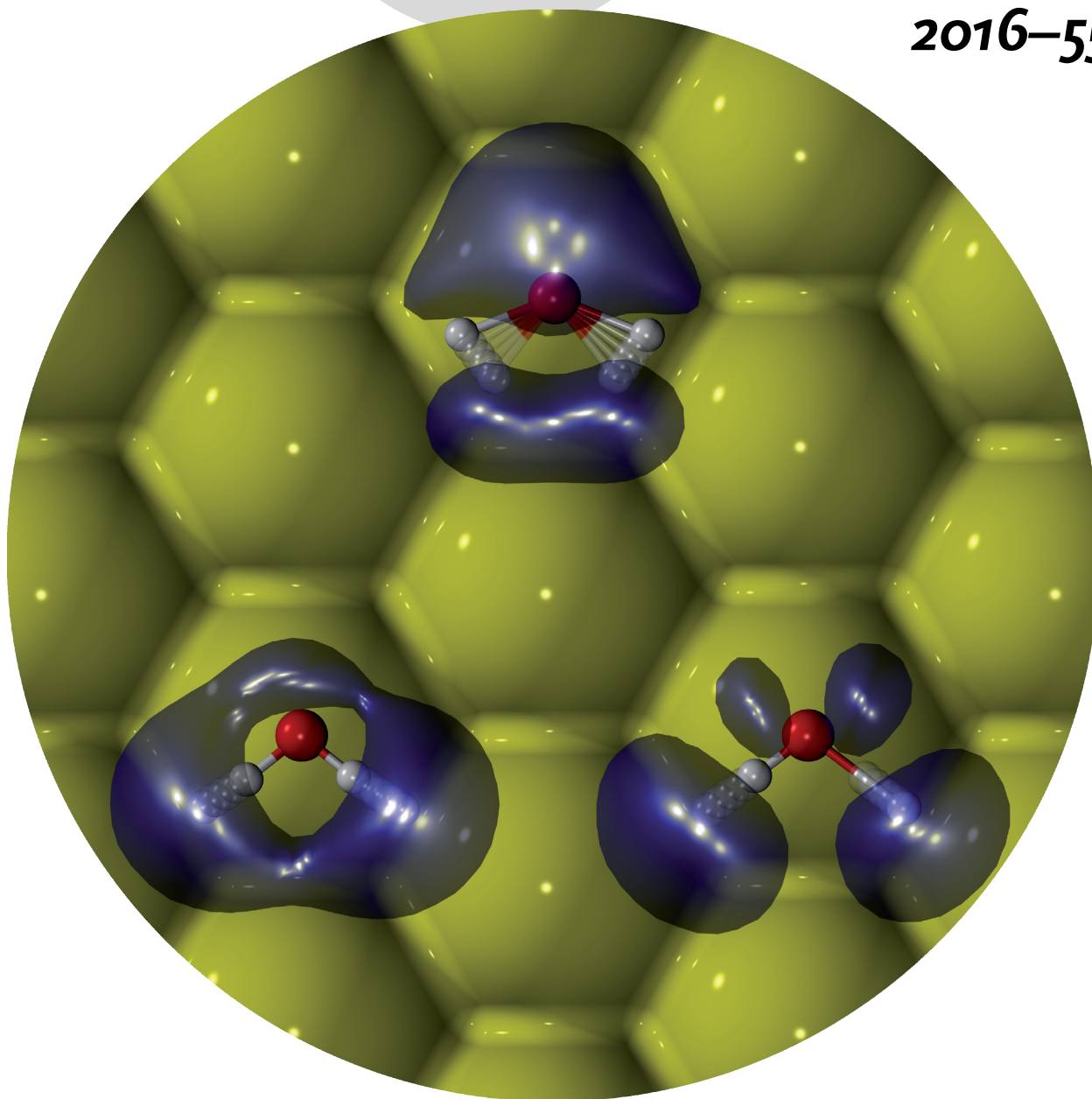
Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2016–55/3



Tip-enhanced ...

... non-resonant Raman spectroscopy is employed by Y. Luo and co-workers in their Communication on page 1041 ff. to visualize molecular vibrations in real space, as exemplified for the vibrational motions of water molecules adsorbed on a Au(111) surface. First-principles calculations demonstrate that even hydrogen bonds in water clusters can be identified with this method.

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