

A Journal of the Gesellschaft Deutscher Chemiker

# Angewandte Chemie

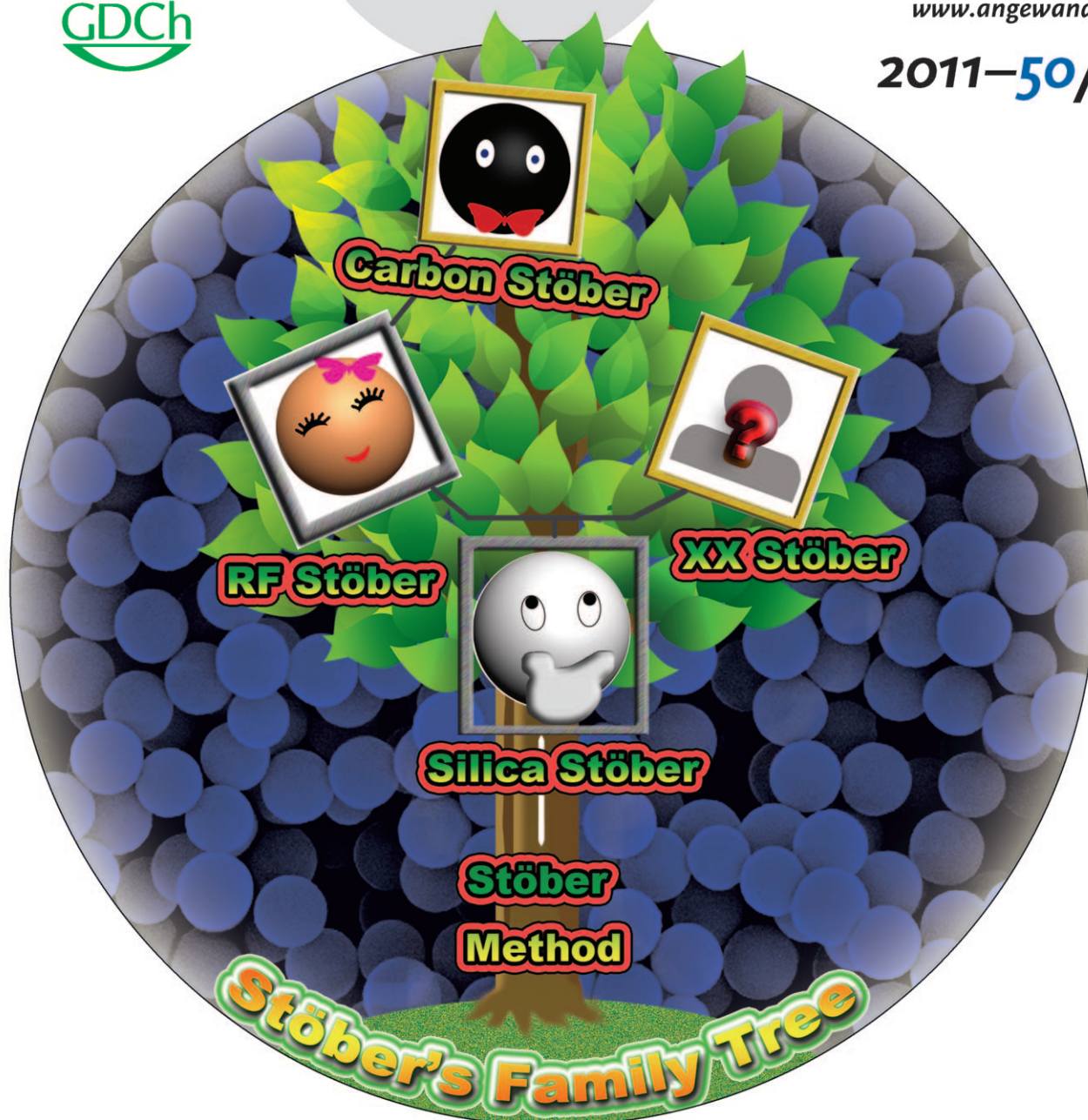
50  
YEARS

International Edition

GDCh

www.angewandte.org

2011–50/26



## From the synthesis of silica spheres ...

... the well-known Stöber method has been adapted for the preparation of monodisperse polymer spheres from resorcinol–formaldehyde (RF) resin and of carbon “Stöber” spheres. In their Communication on page 5947 ff. S. Z. Qiao, G. Q. (Max) Lu, and co-workers report this low-cost procedure, which provides a tunable particle size ranging from 200 to 1000 nm. It is expected that the Stöber method can be adapted to prepare Stöber spheres with different compositions.

 WILEY-VCH

## Inside Cover

**Jian Liu, Shi Zhang Qiao,\* Hao Liu, Jun Chen, Ajay Orpe, Dongyuan Zhao, and Gao Qing (Max) Lu\***

**From the synthesis of silica spheres** the well-known Stöber method has been adapted for the preparation of monodisperse polymer spheres from resorcinol–formaldehyde (RF) resin and of carbon “Stöber” spheres. In their Communication on page 5947 ff. S. Z. Qiao, G. Q. (Max) Lu, and co-workers report this low-cost procedure, which provides a tunable particle size ranging from 200 to 1000 nm. It is expected that the Stöber method can be adapted to prepare Stöber spheres with different compositions.

