

A Journal of the Gesellschaft Deutscher Chemiker

Angewandte Chemie

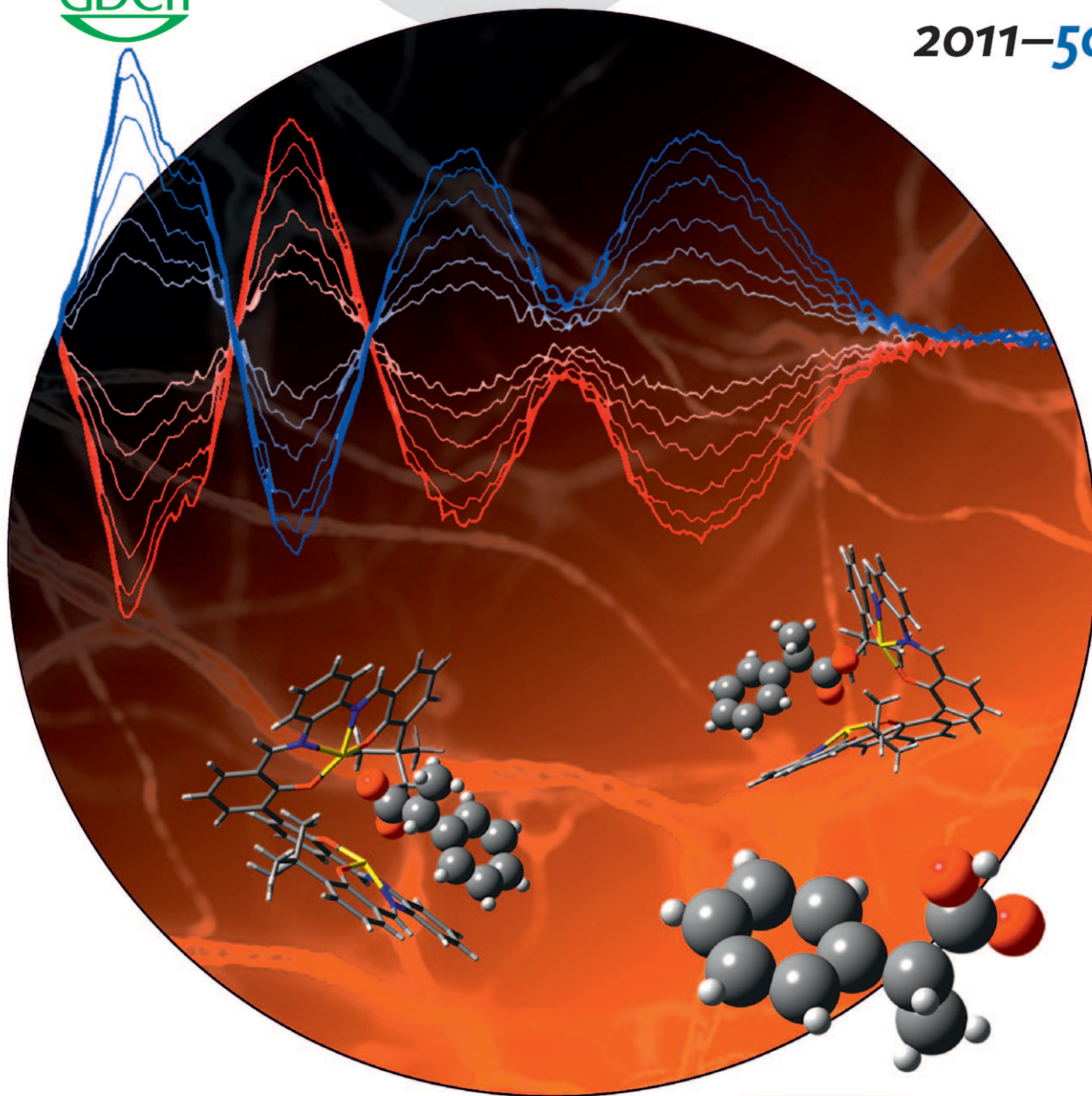
50
YEARS

International Edition

GDCh

www.angewandte.org

2011–50/3



Addition of carboxylic acids ...

... to a supramolecular host system based on a metallosalphen framework results in chirality induction. In their Communication on page 713 ff., A. W. Kleij and co-workers describe how the observed effective chirogenesis is expressed in the circular dichroism spectra of the host–guest system, and can lead to new and improved methodologies for the determination of absolute configurations.

 WILEY-VCH

Back Cover

Sander J. Wezenberg, Giovanni Salassa, Eduardo C. Escudero-Adán, Jordi Benet-Buchholz, and Arjan W. Kleij*

Addition of carboxylic acids to a supramolecular host system based on a metallosalphen framework results in chirality induction. In their Communication on page 713 ff., A. W. Kleij and co-workers describe how the observed effective chirogenesis is expressed in the circular dichroism spectra of the host–guest system, and can lead to new and improved methodologies for the determination of absolute configurations.

