

A Journal of the Gesellschaft Deutscher Chemiker

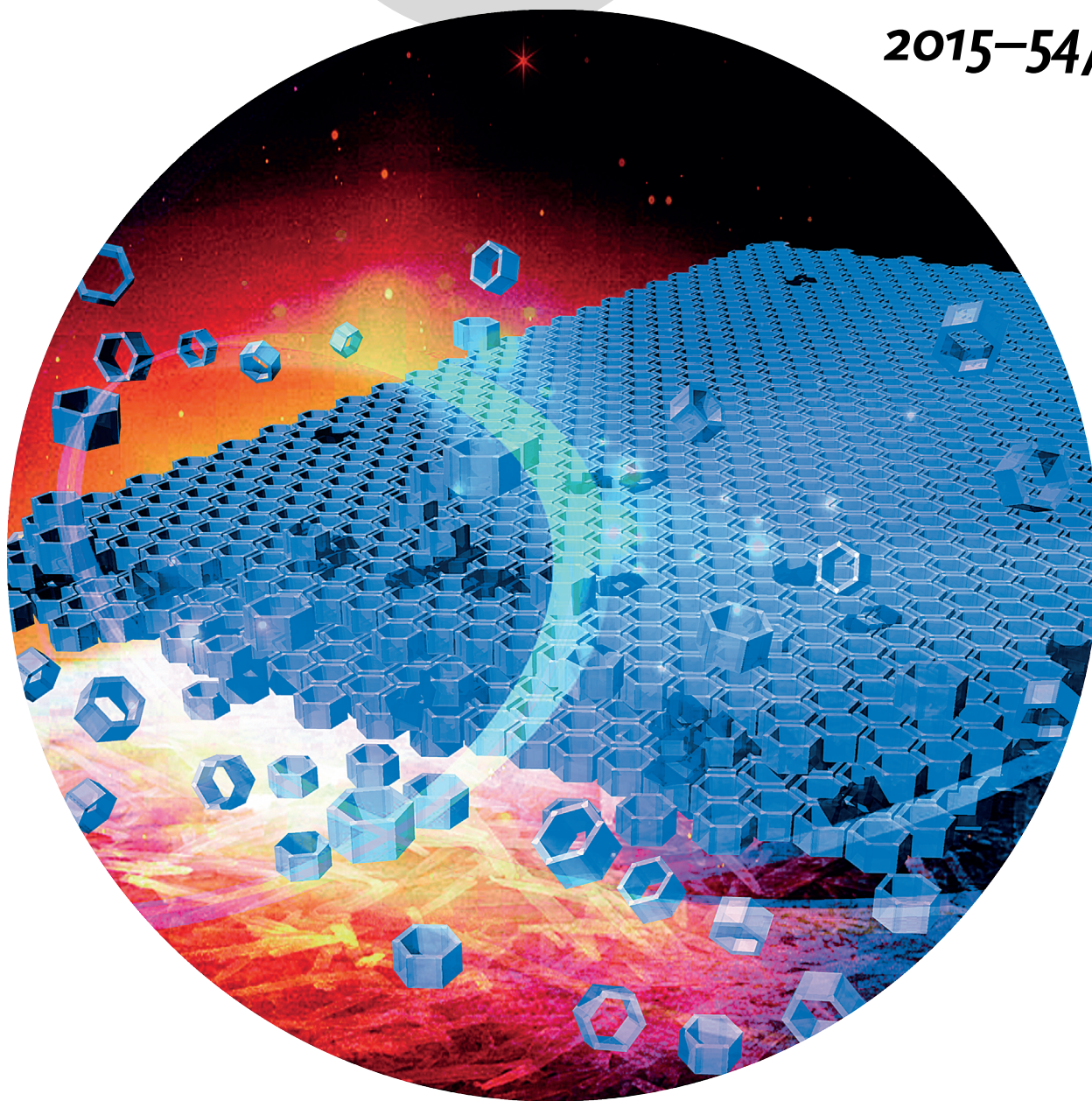
Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2015–54/22



Controlling pore size ...

... at the Ångström level is very difficult, and requires inorganic templates that have to be removed. In their Communication on page 6466 ff., T. Ogoshi and co-workers introduce a new method to synthesize porous carbon fibers without inorganic templates. Carbonization of the fibrous 2D porous sheets formed from hexagonal pillar[6]arenes gives porous carbon fibers with pores of a size precisely controlled at the Ångström level.

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