

A Journal of the Gesellschaft Deutscher Chemiker

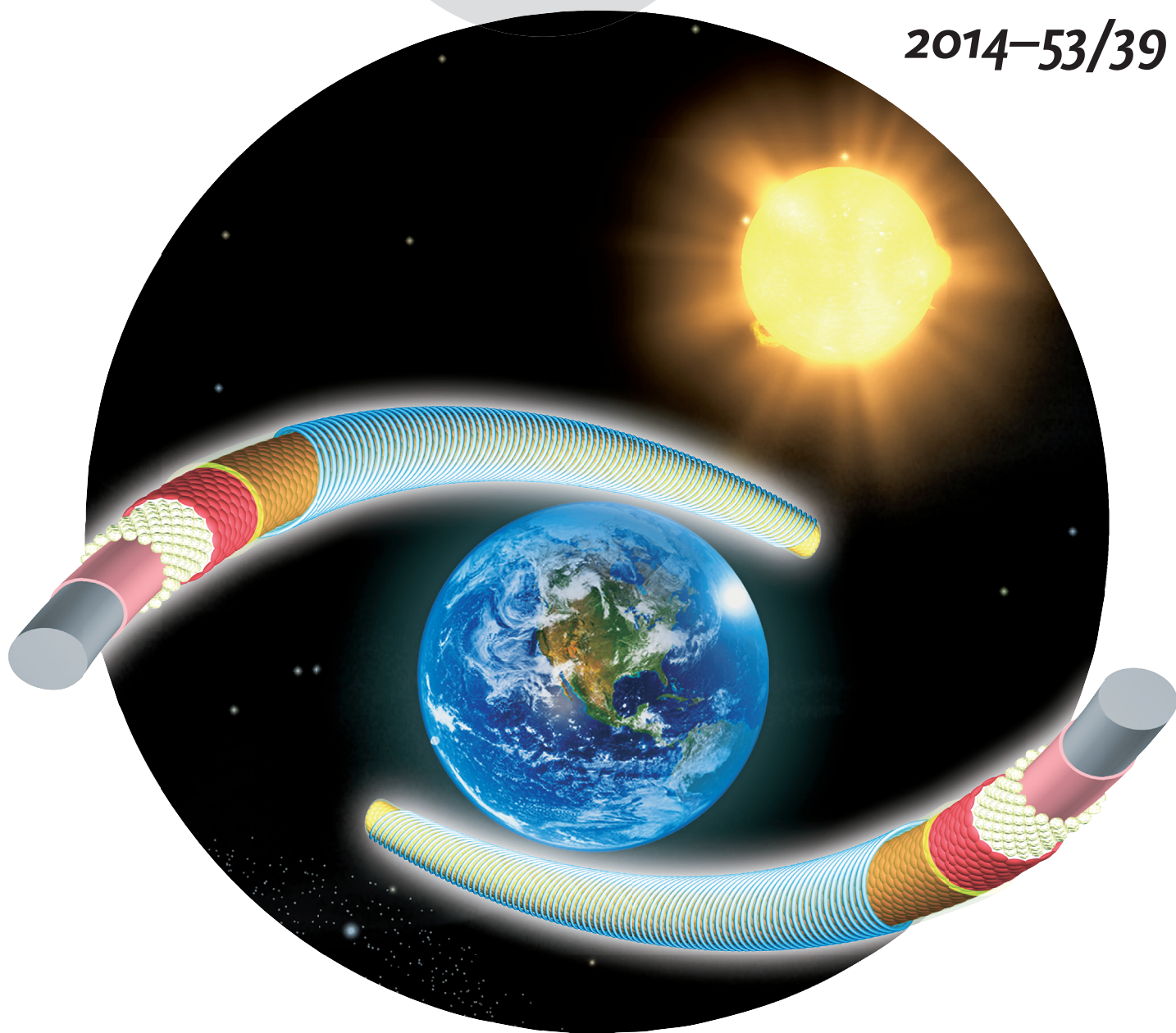
Angewandte Chemie

GDCh

International Edition

www.angewandte.org

2014–53/39



Wearable perovskite solar cells ...

... with a fiber structure are synthesized according to a procedure that is described by H. Peng et al. in their Communication on page 10425 ff. and entails continuously winding an aligned carbon nanotube sheet onto a stainless steel wire; photoactive materials are incorporated in between them through a solution process. The fiber-shaped perovskite solar cells exhibit an energy conversion efficiency of 3.3 % that is not affected by bending.

WILEY-VCH