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# Angewandte Chemie

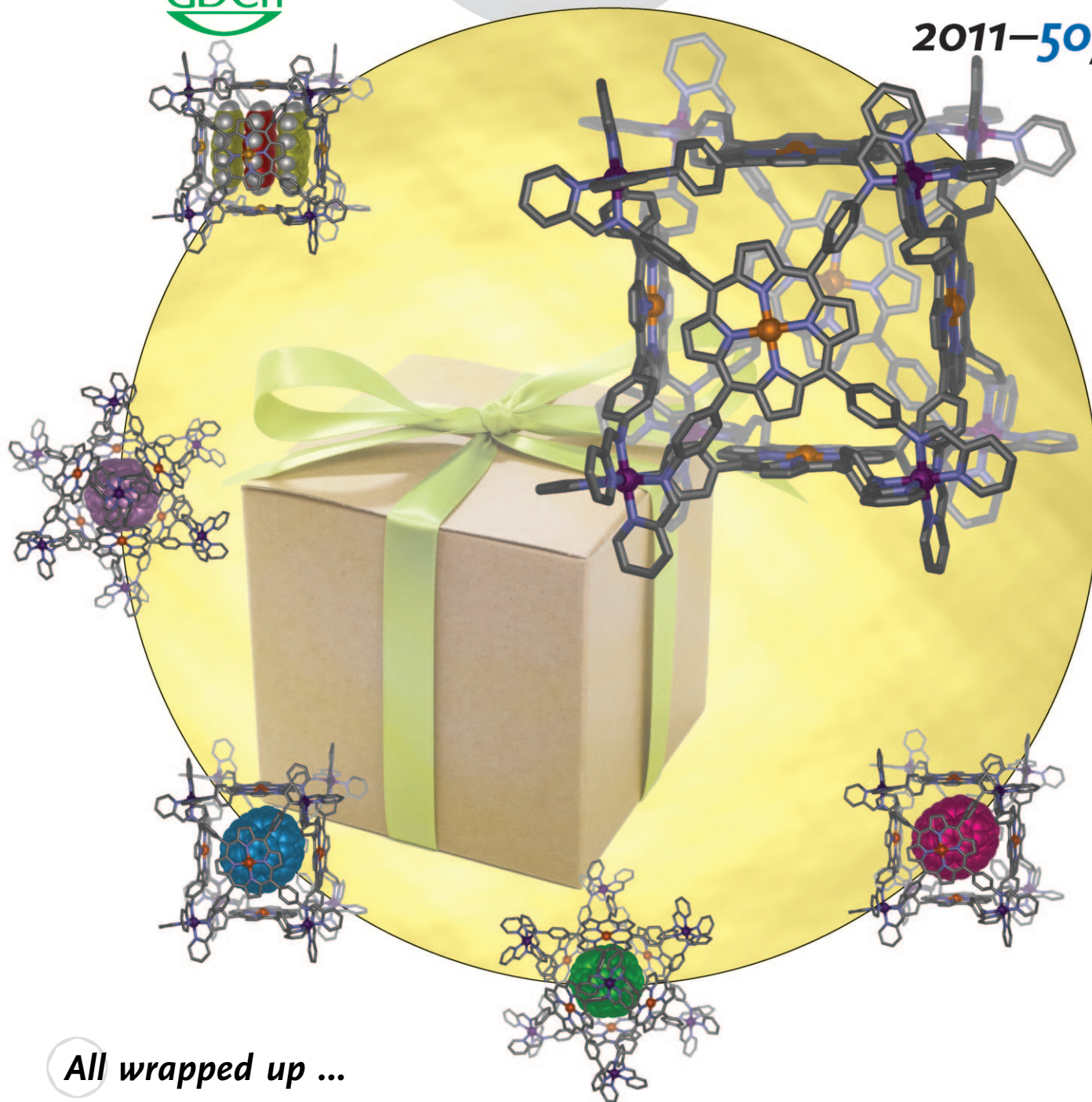
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## All wrapped up ...

... A series of porphyrin-faced  $M_8L_6$  cubic cages that enclose a volume in excess of  $1300 \text{ \AA}^3$  are reported by J. R. Nitschke and co-workers in their Communication on page 3479 ff. The walls of the cubes provide favorable sites for  $\pi$ - $\pi$  interactions, thus leading to selectivity between large and chemically similar aromatic guests such as  $C_{60}$ ,  $C_{70}$ ,  $C_{76}$ ,  $C_{78}$ ,  $C_{82}$ , and  $C_{84}$ , and the inclusion of three equivalents of coronene.

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## Inside Cover

**Wenjing Meng, Boris Breiner, Kari Rissanen, John D. Thoburn, Jack K. Clegg, and Jonathan R. Nitschke\***

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