

## Inside Cover

**Nicholas P. Power, Scott J. Dalgarno, and Jerry L. Atwood\***

**A guest of choice** confined within an octanuclear zinc-seamed pyrogallol[4]arene capsule (light green Zn, red O, black C) can act as a reporter for electronic communication between the exterior and interior of the capsule. As Atwood and co-workers report in their Communication on page 8601 ff., by interchanging ligands (represented by blue and dark green balls) and concomitantly varying electron donation to the metal centers, a C–H $\cdots\pi$  interaction between the guest and the capsule is either enhanced or diminished (represented by the color of the guest).

