

Wheel-like assemblies ...

... are fascinating and exquisite. Anderson-type molecular wheels (structures on the periphery first proposed in 1937 and right structure) each feature six skew-edge-shared octahedra. In their Communication on page 2614 ff., C. M. Che and co-workers report selective binding of Cu^+ or Ag^+ by isolated [$\{M(S-4-R-C_6H_4)_2(CO)_2\}_6$] (right structure to bottom-right structure) and isolation of [$\{M(SPh)_2(CO)_2\}_8$] (bottom left), thus demonstrating feasible expansion of Anderson-type wheels to octanuclear congeners.

