



The EUChemSoc Societies have taken the significant step into the future by merging their traditional journals, to form two leading chemistry journals, the *European Journal of Inorganic Chemistry* and the *European Journal of Organic Chemistry*. Three further EUChemSoc Societies (Austria, Czech Republic and Sweden) are Associates of the two journals.

COVER PICTURE

The cover picture shows a water pipe (wire-frame representation in blue), constructed solely from solvent water molecules that are present in the crystal lattice of an organic–inorganic hybrid compound $[\text{Cu}_2(\text{phen})_2(\text{CH}_3\text{COO})(\text{CH}_3\text{COOH})(\text{H}_2\text{O})_2][\text{Al}(\text{OH})_6\text{Mo}_6\text{O}_{18}]\cdot 28\text{H}_2\text{O}$. The supramolecular interactions of the water pipe with its surrounding (that includes a heteropolyanion, $[\text{Al}(\text{OH})_6\text{Mo}_6\text{O}_{18}]^{3-}$, shown as red polyhedra and a copper dimeric complex, shown as magenta ball-and-stick models) stabilise the compound so that it can be observed crystallographically. The background depicts the unit-cell packing of the water pipes in the relevant crystal. Details are described in the Short Communication by S. K. Das et al. on p. 231ff. The artwork was designed by Ms. Sabbani Supriya.

