



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 that consecutive protonation of the pyridine N and imine N atoms of 4-pyridinealdazine (PCA) in the complex $[\text{Re}(\text{4,4'}\text{-CO}_2\text{Me-bpy})(\text{CO})_3(\text{PCA})]^+$ (bpy = 2,2'-bipyridine) lead to bell-shaped curves for both the absorbance and the emission intensity vs. pH; the latter property can be employed to devise novel luminescent pH sensors of the *on-off-on* type. Details are discussed in the article by N. E. Katz et al. on p. 5323ff.

