

Supporting Information

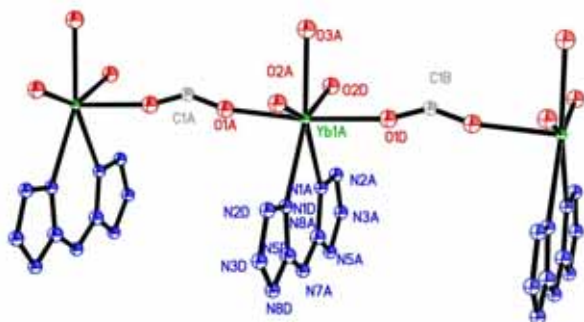


Fig 7. The molecular structure of 7, with atom labels and 30% probability displacement ellipsoids for non-H atoms.

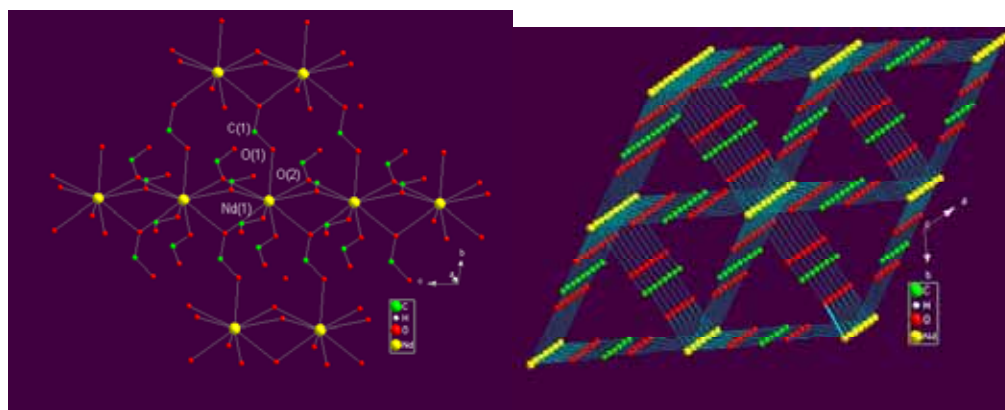


Fig.8. The atomic labeling diagram of 9(a) and the packing diagram of 9.

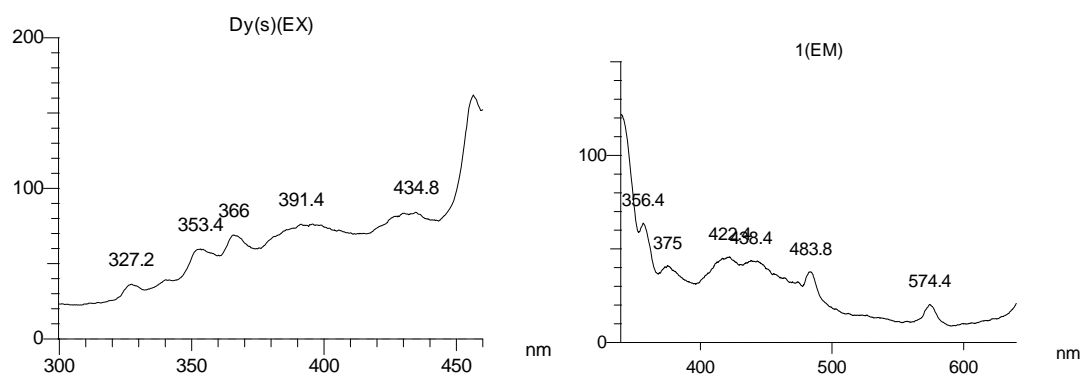


Fig.9. The excitation spectrum (a) and emission spectrum of the solid sample of 5 (b).

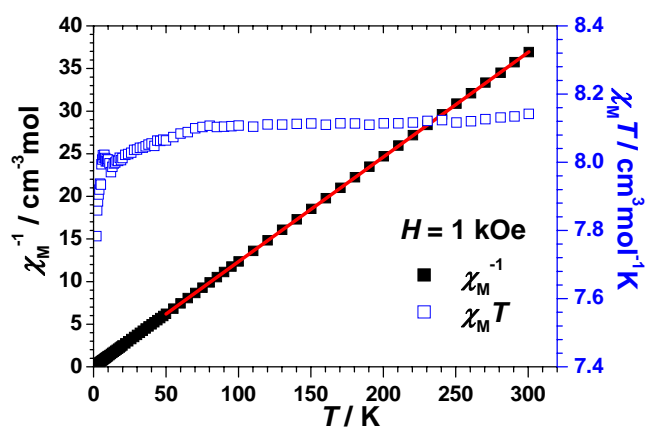


Fig. 10 The magnetic moment $\chi_M T$ versus T of **4** in the temperature range of 2-300K.

The χ_M^{-1} versus T plot in the range from 300 to 50 K. The continuous red line represent the fit to

the theoretical models