

The diagram illustrates a complex molecular structure, likely a coordination polymer or a cluster. The central part of the structure features a chain of Lanthanum (Ln) atoms. Various ligands are coordinated to these Ln atoms, including nitrogen (N), oxygen (O), and hydrogen (H) atoms. The structure is highly symmetrical and shows a variety of coordination environments for the Ln atoms. The diagram is a black and white line drawing, typical of chemical structure representations in scientific publications.