

The diagram illustrates a complex molecular or coordination structure. It features a central network of nodes labeled 'Ln' (Lanthanum) and 'N' (Nitrogen). The structure is composed of several interconnected rings and chains, including triangles and quadrilaterals. Some 'Ln' nodes are also bonded to 'S' (Sulfur), 'H' (Hydrogen), and 'F' (Fluorine) atoms. A small '18' is located near the bottom left corner of the diagram.