

The diagram illustrates a complex molecular structure, likely a coordination polymer or a cluster. The central part of the structure features a chain of lanthanide (Ln) and sulfur (S) atoms. The chain is composed of several Ln atoms connected by S atoms, with some Ln atoms also bonded to N atoms. The structure is highly branched and includes various bridging and terminal groups, including oxygen (O), nitrogen (N), and sulfur (SW). The overall structure is symmetrical and shows a high degree of connectivity between the Ln and S atoms.