

The diagram illustrates a complex chemical structure, likely a lanthanide complex, featuring a central chain of lanthanide (Ln) ions coordinated by various ligands. The structure is highly branched and includes several oxygen (O) and nitrogen (N) atoms, as well as sulfur (S) and hydrogen (H) atoms. Bond lengths are indicated by numbers (e.g., 2.5, 1.8, 1.5, 1.2, 1.1, 1.0, 0.9, 0.8, 0.7, 0.6, 0.5, 0.4, 0.3, 0.2, 0.1, 0.0). The structure is highly complex and appears to be a fragment of a larger molecule or a complex crystal structure.