

The diagram illustrates a complex molecular structure featuring a network of Lanthanum (Ln) atoms. Key components include:

- A long chain of Ln atoms at the top left, connected by methyl groups (H₃C).
- A central chain: Ln-O-Ln-P-Ln-O-Ln-Ln-Ln-Ln-Ln-Ln-Ln.
- A cluster of Ln atoms on the bottom left, connected by oxygen atoms (O).
- A complex cluster of Ln atoms on the bottom right, including a triangle and a larger ring-like structure.