

The diagram illustrates a complex chemical structure, likely a coordination compound or a large molecule. The structure is composed of several interconnected rings and a large, open, cage-like structure on the right side. The atoms are labeled as follows:

- Ln**: Lanthanum or Lanthanide ions, represented by the symbol 'Ln'.
- N**: Nitrogen atoms, represented by the letter 'N'.
- O**: Oxygen atoms, represented by the letter 'O'.
- SW**: Sulfur or Sulfonate groups, represented by the letters 'SW'.
- F**: Fluorine atoms, represented by the letter 'F'.

The structure shows a central core with multiple rings and a large, open, cage-like structure on the right side. The atoms are connected by lines representing bonds, forming a complex network of coordination and covalent interactions.