

The diagram illustrates a complex coordination network involving Lanthanum (Ln) ions, Oxygen (O) atoms, and a single Nitrogen (N) atom. The structure is highly branched and includes several labeled bonds with numerical values, likely representing bond lengths or angles. The network consists of multiple interconnected Ln-O and Ln-N bonds, forming a complex, non-linear arrangement. The labels include integers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) and decimal values (1.0, 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 2.0). The structure is highly branched and includes several labeled bonds with numerical values, likely representing bond lengths or angles. The network consists of multiple interconnected Ln-O and Ln-N bonds, forming a complex, non-linear arrangement. The labels include integers (0, 1, 2, 3, 4, 5, 6, 7, 8, 9) and decimal values (1.0, 1.1, 1.2, 1.3, 1.4, 1.5, 1.6, 1.7, 1.8, 1.9, 2.0).