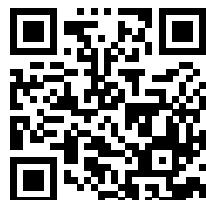




SoulShift - Educational Q&A Platform

General Questions

Practice Questions



Q1. What is the primary type of bonding in coordination compounds?

- A. Ionic bonding
- B. Covalent bonding
- C. Metallic bonding
- D. Coordinate covalent bonding

Solution: Coordination compounds primarily involve coordinate covalent bonding where ligands donate electron pairs to the metal.



