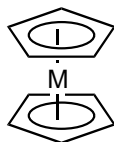


metallocenes

Organometallic coordination compounds in which one atom of a transition metal such as iron, ruthenium or osmium is bonded to and only to the face of two cyclopentadienyl [η^5 -(C₅H₅)] ligands which lie in parallel planes. The term should not be used for analogues having rings other than cyclopentadienyl as ligands.



1995, 67, 1349