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[Transition metal carbene complex - Wikipedia](#)

A transition metal carbene complex is an organometallic compound featuring a divalent organic ligand. The divalent organic ligand coordinated to the metal center is called a carbene. Carbene complexes for almost all transition metals have been reported.

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Buy the Paperback Book Iron-Carbene Complexes by Wolfgang Petz at Indigo.ca, Canada's largest bookstore. → Get Free Shipping on Science and Nature books over \$25! E.O. Fischer received the Nobel prize in 1973 for the investigations of complexes with a formal metal-atom-carbon double bond.

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His thesis focused on the synthesis of novel N-heterocyclic carbene ligands and their rhodium and iron complexes for catalytic application in hydrosilylation. He is currently a postdoctoral fellow with Jean-Marie Basset at the Catalysis Center of the King Abdullah University of Science and Technology in Saudi Arabia, where he is working on the preparation and fundamental study of single-site

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Electron-rich metal carbene complexes, the 1,3-dithiol-2-

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The frequency of the N-N stretching resonance of the iron(0) N_2 complex is the lowest among the reported terminal N_2 complexes of iron, signifying the beneficial roles of strongly π -donating ligands in combination with the high-spin low-valent iron center in promoting N_2 -activation.