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essence of organotransition metal chemistry. However, while uncontentious today, the basic notions of chemical bonding between transition metals and organic compounds or groups and the idiosyncratic modes of reaction of organotransition metal compounds need to be appreciated if organotransition metal chemistry is to be correctly understood.

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Chapter 1. Structure and Bonding 1

1.1.

General Properties of the Ligands 1

1.1.1. Classification of Ligands

as Dative or Covalent, Neutral

or Anionic, Even- or Odd-Electron,

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undergraduate-friendly (and cheaper) books, whereas for the research scientist who knows the basics, the first half of the book is largely redundant.

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John A. Osborn. Pages 65-80. ...

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