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13-1 Historical  
Background.

Organometallic  
Compound.

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chemistry is the study  
of chemical compounds  
containing bonds

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between carbon and a metal. Organometallic chemistry combines aspects of inorganic chemistry and organic chemistry.

Organometallic compounds find practical use in stoichiometric and catalytically active compounds.

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### Chemistry

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[http://en.wikipedia.org/w  
iki/Expedia](http://en.wikipedia.org/wiki/Expedia). Sandwich  
compounds Cluster  
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Historical Background.  
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Robert H. Crabtree, Ph. D., is Whitehead professor in the Department of Chemistry at Yale University. He has served on the editorial boards of Chemical Reviews, New Journal

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of Chemistry, Journal of Molecular Catalysis, and Organometallics and has received numerous awards for his research accomplishments including the Centenary Prize of the Royal Society of Chemistry (2014) and the ...

### **The Organometallic Chemistry of the Transition Metals ...**

13.1 Background •

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### Organometallic Chemistry

Organometallic Chemistry is the chemistry of compounds that contain metal-carbon bonds • It encompasses a wide variety of compounds and their reactions, including:

1. Ligands that interact in  $\sigma$  and  $\pi$  fashions with metal atoms and ions
2. Cluster compounds, containing one or more metal-metal bonds
- 3.

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### Organometallic

### Chemistry - Yonsei

#### **Organometallic ...**

e. Consider the complex. In the complex, atom has 8 electrons outside its noble gas core. Each is considered to act as a donor of 2 electrons, is considered to act 1 electron, each is considered to act as a donor of 2 electrons and considered as a donor of 3 electrons.

Thus, the total electron

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count in the complex is as follows: Thus, is an 18-electron complex.

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Chemistry: Introduction  
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Background/History.

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chemistry is a "young"  
field compared to

classical inorganic and

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### Organometallic Chemistry

organic chemistry. The first well-known organometallic complex discovered was "Zeise's salt",  $\text{Pt}(\text{C}_2\text{H}_2)\text{Cl}_3^-$ , in 1827. Probably the most archetypical organometallic complex is ferrocene, and that was discovered in 1951.

## **Chapter 13** **Organometallic** **Chemistry:** **Introduction**

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and Organic  $\pi$

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Complexes Containing

M-C, M=C, and M $\equiv$ C



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Characterization  
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Complexes "Inorganic  
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