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#### 13 1 introduction to organometallic chemistry

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this chapter will introduce a subfield of inorganic coordination chemistry organometallic chemistry let s begin with a few simple questions what is organometallic chemistry what after studying organometallic chemistry will we know about the world that we didn t know before

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inorganic chemistry deals with synthesis and behavior of inorganic and organometallic compounds this field covers chemical compounds that are not carbon based which are the subjects of organic chemistry the distinction between the two disciplines is far from absolute as there is much overlap in the subdiscipline of organometallic chemistry

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aside from bonds to organyl fragments or molecules bonds to inorganic carbon like carbon monoxide metal carbonyls cyanide or carbide are generally considered to be organometallic as well some related compounds such as transition metal hydrides and metal phosphine complexes are often included in discussions of organometallic compounds

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in the subfield of organometallic chemistry chemists study compounds in which there is at least one organic group i e carbon containing bonded to a metallic element this field involves fundamental aspects of both the organic and inorganic chemistry fields

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this review seeks to remedy this by highlighting a range of organometallic and inorganic compounds wherein dispersion forces have been shown to have a key role in their chemical behaviour the

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the addition of dihydrogen h2 is an important step in catalytic hydrogenation reactions organometallic c h activations depend on oxidative additions of c h bonds in a fundamental sense oxidative additions of non polar organic compounds are commonly used to establish critical metal carbon bonds

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another often quoted difference is that inorganic compounds contain metal atoms whereas organic compounds do not again this is not true since organometallic compounds contain metal atoms thus caution is advised when accepting any definition that purports to define the differences between inorganic compounds and organic compounds

#### category inorganic chemistry wikipedia

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inorganic chemistry is a catch all discipline that covers everything in chemistry that is not organic chemistry subcategories this category has the following 12 subcategories out of 12 total allotropes 6 c 21 p bioinorganic chemistry 5 c 10 p coordination chemistry 6 c 111 p glass chemistry 2 c 25 p

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