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S. Patai, in The Chemistry of the Functional Groups, Vol. 2, Pt FUNCTIONAL GROUPS/PREPARATIONS/ORGANOSULPHUR COMPOUNDS/SULPHONES/SULPHOXIDES/C-X/SO<sub>2</sub>/C-X/SO/C-M  
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throughout the development of organic chemistry due to iron's functional group tolerance with of an organoiron intermediate  
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of its quinoline derivative is formally replaced to acetylide groups. functional theory (DFT Patai, S. In The Chemistry of the Carbon-Carbon Triple  
<http://www.sciencedirect.com/science/article/pii/S0040402015011126>

ether, any of a class of organic compounds characterized by an oxygen and for a wide variety of chemical other functional groups can be  
<http://www.britannica.com/science/ether-chemical-compound>

In organic chemistry, a thiol (/ Functional groups; Organosulfur compounds; Navigation menu. Personal tools. Create account; Log in; Namespaces. Article; Talk;  
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A carbonyl group is a chemically organic functional group composed members of this group are called "carbonyl compounds Chemistry of the Carbonyl Group.  
[http://chemwiki.ucdavis.edu/?title=Organic\\_Chemistry/Aldehydes\\_and\\_Ketones/Properties\\_of\\_Aldehydes\\_%26\\_Ketones/The\\_Carbonyl\\_Group](http://chemwiki.ucdavis.edu/?title=Organic_Chemistry/Aldehydes_and_Ketones/Properties_of_Aldehydes_%26_Ketones/The_Carbonyl_Group)

Organoiron chemistry is the chemistry of iron compounds containing a carbon -to-iron chemical bond. Organoiron compounds are relevant in organic synthesis as  
[http://en.wikipedia.org/wiki/Organoiron\\_chemistry](http://en.wikipedia.org/wiki/Organoiron_chemistry)

Define functional group. functional group synonyms, that determines the chemical behaviour of the compound. functional genomics; functional group;  
<http://www.thefreedictionary.com/functional+group>

Organoselenium compounds are chemical compounds (II) is the dominant form in organoselenium chemistry. Down the group 16 Selenium compounds are more  
[http://en.wikipedia.org/wiki/Organoselenium\\_chemistry](http://en.wikipedia.org/wiki/Organoselenium_chemistry)

AbstractThiocyanation of various aromatic and heteroaromatic compounds has important functional groups 2 4 S. Patai (Ed.), The Chemistry of  
<http://www.tandfonline.com/doi/full/10.1080/10426507.2014.978322>

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<http://www.scirp.org/reference/ReferencesPapers.aspx?ReferenceID=868296>

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