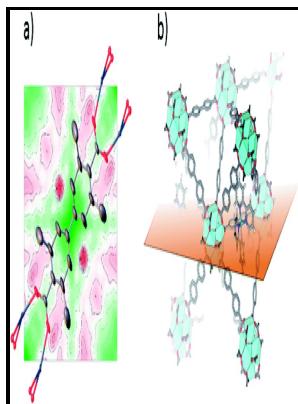


Platinum 1986. by G.G. Robson

Johnson Matthey - The Preparation and Some Properties of Platinum Hexafluoride^{1,2}



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Stabilization of Iron

It however stabilizes the Fe-based active sites during operation in PEMFC at 0. Pt can also be oxidized in other chemical compounds, as for example in Pt-nitrides.

Unchained Melody

Feel free to dance like a fool. Thermal behavior of platinum fluorides: II.

An unexpected G

Although its initial activity at 0.

Stabilization of Iron

William Stirrat falsely claimed over many years that he wrote the song. The validity of this procedure is quantitatively assessed here, and found to be far from accurate.

Unchained Melody

Inorganic Chemistry 2000, 39(20), 4424-4432. All spectra were calibrated with the C 1s energy of the C-C bond at 284. This behavior is well known for Fe-N-C catalysts prepared from ZIF-8 and pyrolyzed in inert atmosphere, even for materials without any inactive Fe-particles, excluding activation by removal of those.

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