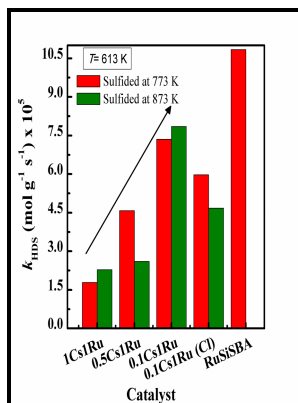


Surface interactions of sulphur-containing gases on transition metal catalysts and catalyst supports.

- - Molybdenum and tungsten carbides can shine too



Description: -

-Surface interactions of sulphur-containing gases on transition metal catalysts and catalyst supports.

-Surface interactions of sulphur-containing gases on transition metal catalysts and catalyst supports.

Notes: Thesis (Ph. D.)--The Queens University of Belfast, 1972.

This edition was published in 1972



Filesize: 32.84 MB

Tags: #The #role #of #metal

Sulphur poisoning of transition metal oxides used as catalysts for methane combustion

There are special combination of binding energies that favor specific products over the others.

Stabilizing mechanism of single

Office of Scientific and Technical 2003. Novel Approach to Non-Precious Metal Catalysts. Normally, the autoclave was loaded with 0.

Metal

As catalyst begins to be formed in the mixture, the reaction speeds up - getting faster and faster as more and more catalyst is formed.

Adsorbate

Engineering selectivity in heterogeneous catalysis: Ag nanowires as selective ethylene epoxidation catalysts. It is a good example of the ability of transition metals and their compounds to act as catalysts because of their ability to change their oxidation state.

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