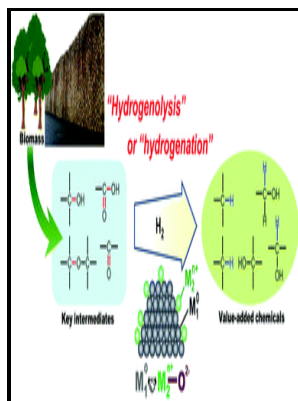


Hydrogenation through metallic septa.

- - Paul Sabatier



Description: -

-Hydrogenation through metallic septa.

-Hydrogenation through metallic septa.

Notes: Thesis (M. Sc.)--The Queens University of Belfast, 1950.

This edition was published in 1950



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Hydrogenation of Oils

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Hydrogenation of nitrobenzene over nickel nanoparticles stabilized by filamentous carbon

Single-Atom Catalysts Based on the Metal—Oxide Interaction.

Paul Sabatier

The hydrogenation of a ketone to an alcohol, for example, is overall the reverse of the alcohol dehydrogenation shown above.

US20070287628A1

The calculated coordination numbers of Cu—O and Cu—Zr were 0. The system was allowed to react for a given time and extracted in hexane.

Phys. Rev. B 86, 075417 (2012)

Nature materials 9, 853—858 2010. The colors of the lines match the color of the conditions described in the insets. Biocarbon Supported Nanoscale Ruthenium Oxide-Based Catalyst for Clean Hydrogenation of Arenes and Heteroarenes.

10.8: Oxidation and Reduction in Organic Chemistry

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