

Hydrogenation Methods

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Hydrogenation methods, Paul Nels Rylander, Academic Press, 1990, 0126053669, 9780126053661, 193 pages. .

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Practical catalytic hydrogenation techniques and applications, Morris Freifelder, 1971, Science, 663 pages. .

Homogeneous hydrogenation , Penny A. Chaloner, Apr 30, 1994, Medical, 287 pages. Homogeneous hydrogenation is one of the most thoroughly studied fields of homogeneous catalysis. The results of these studies have proved to be most important for an

Advances in Chemistry Series, Issue 58 , , 1966, Chemistry, 336 pages. .

Enantioselective Reactions in Organic Chemistry , Otakar Ď"Ďšervinka, 1995, Science, 194 pages. Starting with a summary of the ways optically active compounds can be obtained, this text covers characteristic features of asymmetric reactions and the behavior of enantiomers

Catalysis and inhibition of chemical reactions , Philip George Ashmore, 1963, Science, 374 pages. .

Transition metal mediated organic synthesis , New York Academy of Sciences, 1980, Science, 301 pages. .

Heats of Hydrogenation Experimental And Computational Hydrogen Thermochemistry of Organic Compounds, Donald Rogers, 2006, Technology & Engineering, 222 pages. Heats of hydrogenation constitute a body of thermochemical information that has had a historical significance despite the small number of research groups engaged in this work

The activity of supported platinum for hydrogenation , James Cameron Schlatter, 1971, Science, 392 pages. .

Borane reagents , Andrew Pelter, Keith Smith, Herbert Charles Brown, 1988, Science, 503 pages. .

Chemistry of zerovalent metal complexes , Henry Wang Choi, 1981, Carbon monoxide, 248 pages. .

Guide to organic reactions , Howard D. Weiss, 1969, Science, 247 pages. .

Competitive hydrogenations , Lloyd Wesley Covert, 1932, Science, 158 pages. .

Catalytic hydrogenation techniques and applications in organic synthesis, Robert L. Augustine, 1965, Science, 188 pages. .

Catalytic hydrogenation in organic synthesis procedures and commentary, Morris Freifelder, 1978,

Science, 191 pages. Based on over 22 years of experience, this book presents a substantial accumulation of knowledge. Clearly and understandably written, it gives detailed descriptions of many