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<http://what-when-how.com/nanoscience-and-nanotechnology/basic-nanostructured-catalysts-part-2-nanotechnology/>

Polyelectrolyte functionalized carbon nanotubes as -

their activity for methanol oxidation. recyclable catalysts for efficient and selective Nanotechnology 2012 23 385602

<http://iopscience.iop.org/0957-4484/19/26/265601/cites>

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<http://www.amazon.es/Nanostructured-Catalysts-Oxidations-Nanoscience-Nanotechnology/dp/0854041869>

Books and invited articles Surface chemistry of -

Books and invited articles; Highly dispersed vanadium oxide catalysts C. Hess in Nanostructured Catalysts: Selective Oxidations (Eds: C. Hess, R. Schlögl, RSC,

http://www.chemie.tu-darmstadt.de/hess/akhess/tubiblio/books_and_invited_articles/inhalt_mit_marginalienspalte_10.en.jsp

Nanostructured Catalysts: Selective Oxidations -

Nanostructured Catalysts: Selective Oxidations (RSC Nanoscience & Nanotechnology) [Christian Hess, Robert Schlögl, Harry Kroto, Paul O'Brien, Harold Craighead

<http://www.amazon.com/Nanostructured-Catalysts-Oxidations-Nanoscience-Nanotechnology/dp/0854041869>

Nanostructured Catalysts: Selective Oxidations :: -

Book; Published in Print: 2011; Title: Nanostructured Catalysts: Selective Oxidations Nanostructured Catalysts: Selective Oxidations. Cambridge, UK:

<http://pubman.mpdl.mpg.de/pubman/item/escidoc:1123591>

Au/Fe₂O₃ nanocatalysts for CO oxidation by a -

Catalysts for CO Oxidation Nanostructured iron oxide catalysts with gold for the oxidation of carbon monoxide S nia A. C. Carabineiro et al RSC Advances 2012

<http://iopscience.iop.org/0957-4484/15/8/021/cites>

Selective Catalysis and Nanoscience: An -

Selective Catalysis and Nanoscience: Rational Design of Solid Catalysts for the Selective Use of Glycerol as a Natural Organic Nanostructured Catalysts:

<http://onlinelibrary.wiley.com/doi/10.1002/chem.200600678/citedby>

Recent developments in catalysis using -

nanostructured catalysts. The recent developments on the nanostructured catalysts differs from active and selective oxidation catalysts.

<http://www.sciencedirect.com/science/article/pii/S0926860X08007370>

Journal of Nanoscience and Nanotechnology - -

Encyclopedia of Nanoscience and Nanotechnology Selective Oxidation of n-Hexane by Cu Synthesis of Copper-Based Nanostructured Catalysts on SiO₂-Al₂O₃,

<http://aspbs.com/jnn/>

Nanostructured Catalysts (Nanotechnology) - -

NANOSTRUCTURED CATALYSTS FOR SELECTIVE PROCESSES . The impregnation method did not result in selective oxidation, Nanoscience and Nanotechnology.

<http://what-when-how.com/nanoscience-and-nanotechnology/nanostructured-catalysts-nanotechnology/>

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Micro/Nanofabrication & Manufacturing see description Nanostructured Catalysts - Selective Oxidations (Published by Royal Society of Chemistry,

<http://www.knovel.com/web/portal/browse/subject/953/topic/963/filter/0>

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<http://followscience.com/content/539279/nano-and-materials-science-royal-society-of-chemistry/>

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<http://labcat.istm.cnr.it/index.php/people-menu/research-scientists-menu>

New Book Advance Information - Royal Society of -

RSC Nanoscience & Nanotechnology New Book Advance Information elements are essential to most partial oxidation catalysts, Royal Society of Chemistry

http://www.rsc.org/images/Nanostructured%20Catalysts_tcm18-197706.pdf

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chemistry and catalytic properties of vanadium and molybdenum containing catalysts. of nanoscience for the Catalysts - Selective Oxidations

<http://www.knovel.com/knovel2/Toc.jsp?BookID=5296>

The selective hydrogenation of acetylene on -

By Willie Augustyn in Nanotechnology and Nanoscience. For the selective Reference catalysts and synthesis of the Pd/carbon nanostructured catalysts The

http://www.academia.edu/11635981/The_selective_hydrogenation_of_acetylene_on_palladium-nanostructured_catalysts

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<http://www.walmart.com/ip/Nanostructured-Catalysts-Selective-Oxidations/16382334>

SSOE - Veser, Goetz -

Nanocomposite Catalysts. Vol 3," NSTI Nanotechnology, for selective oxidation reactions Veser, G., 2003, "Nanostructured Catalysts and Integrated

<http://www.engineering.pitt.edu/GoetzVeser/>

SciTech Connect: NANOSTRUCTURED METAL OXIDE -

NANOSTRUCTURED METAL OXIDE CATALYSTS VIA BUILDING BLOCK SYNTHESSES A broadly applicable 77 NANOSCIENCE AND NANOTECHNOLOGY; selective oxidation catalysts;

<http://www.osti.gov/scitech/biblio/1067473>

The reaction network in propane oxidation over -

a polymeric V structure can act as selective oxidation catalyst. Nanostructured Catalysts: Selective Oxidation Reactions, RSC Nanoscience & Nanotechnology,

<http://www.sciencedirect.com/science/article/pii/S0021951713004417>

A Survey on Recent Developments in Catalysis Using -

International Congress on Nanoscience & Nanotechnology Developments in Catalysis Using Nanostructured Materials active oxidation catalyst for

http://www.academia.edu/5488039/A_Survey_on_Recent_Developments_in_Catalysis_Using_Nanostructured_Materials

Nanocatalysis: A bibliometric analysis - Springer -

A bibliometric analysis of publications which pertains both to nanoscience and nanotechnology and to Nanostructured Catalysts: Selective

<http://link.springer.com/article/10.1134/S0023158414010194>

Nanotechnology Catalysis Nanostructure Science -

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<http://verratjournal.biz/post/nanotechnology-catalysis-nanostructure-science-technology/>

Nanostructured catalysts: selective oxidations -

Nanostructured catalysts: selective 2011. - xiv, 438 p.: ill. - (RSC nanoscience & nanotechnology; Catalysts for the Selective Oxidation of Isobutane to

<http://www.prometeus.nsc.ru/acquisitions/13-10-08/cont26f.ssi>

Nanostructured Catalysts. Selective Oxidations -

Nanostructured Catalysts. Selective Oxidations. (2012), Nanostructured Catalysts. Selective Oxidations. RSC Publishing,

<http://onlinelibrary.wiley.com/doi/10.1002/ange.201200132/abstract>

Nanocatalysis: Applications in the chemical -

Nov 04, 2010 Nanomaterials and Nanoscience; Nanotechnology understanding of catalysis, most commercial catalysts, nanostructured catalysts for

<http://www.nanowerk.com/spotlight/spotid=18846.php>

Nanoscience, Nanotechnology, and Chemistry - -

Nanoscience, Nanotechnology, Characterization and reactivity in piperonyl alcohol selective oxidation, Nanoscience and Nanotechnology:

<http://onlinelibrary.wiley.com/doi/10.1002/sml.200400130/citedby>

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for the development of the new generation of partial oxidation catalysts. Nanostructured Catalysts : Selective Royal Society of Chemistry 2015

<http://pubs.rsc.org/en/content/ebook/9780854041862>

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Development of Novel Supported Gold Catalysts: A -

Nanoscience and nanotechnology play an selective CO oxidation in excess embarked on the development of nanostructured gold catalysts in the early

<http://link.springer.com/content/pdf/10.1007/s12274-010-0025-5.pdf>

Chapter 5 - Nanostructured Catalysts (RSC -

Chapter 5: Amoxidation of Nanostructured Catalysts : Selective Oxidations. As at least one of these two elements are essential to most partial oxidation

<http://pubs.rsc.org/en/content/chapter/bk9780854041862-00096/978-0-85404-186-2>

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Bio-inspired catalyst paves the way to -

Jun 30, 2015 Bio-inspired catalyst paves the way Nanotechnology General News. The Investigating the mechanism of the selective oxidation of methane to methanol

<http://www.nanowerk.com/nanotechnology-news/newsid=40636.php>