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nanoparticles and catalysis for green chemistry. my group works at the interfaces between the fields of material chemistry, coordination chemistry and organic synthesis.

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catalysis is a central topic in chemical transformation and energy conversion. thanks to the spectacular achievements of colloidal chemistry and the synthesis of ...

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transition-metal nanoparticles in catalysis: from historical background to the state of the art surfactant-stabilized nanoparticles as catalyst precursors -

RHODIUM AND RUTHENIUM NANOPARTICLES IN CATALYSIS ...

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roucoux, a., nowicki, a. and philippot, k. (2007) rhodium and ruthenium nanoparticles in catalysis, in nanoparticles and catalysis (ed d. astruc), wiley-vch verlag ...

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Fri, 19 May 2017 04:18:00 GMT

abstract. catalysis plays a vital role in providing fuels, fine chemicals, pharmaceuticals, and means for strengthening environmental safeguards.

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nanomaterial-based catalyst ... nanoparticles can also be functionalized with polymers or oligomers to sterically ... molecular heterogeneous catalysis : ...

FROM CLUSTERS TO NANOPARTICLES AND CATALYSIS

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over the past two decades or so there has been sustained interest in the synthesis, characterisation and chemistry of transition metal clusters. in this paper w

TRANSITION METAL NANOPARTICLE CATALYSIS IN IONIC LIQUIDS ...

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the main "molecular" physicochemical aspects involved in the catalytic applications of "soluble" transition metal nanoparticles in ionic liquids are used to ...

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nanoparticulate au catalysts are active under mild conditions, even at ambient temperature or less, and this makes them unique. they will therefore be effective

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nanoparticles in catalysis 117 phase was further shown by goodman3' to exhibit a band gap of metallic insulator transition in 2~5 nm range.

MONODISPERSE NICKEL NANOPARTICLES AND THEIR CATALYSIS IN ...

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monodisperse nickel nanoparticles and their catalysis in hydrolytic dehydrogenation of ammonia borane.

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published on 12 june 2014 on <http://pubsc> | doi:10.1039/9781782621034-fp001 metal nanoparticles for catalysis advances and applications

1 TRANSITION - METAL NANOPARTICLES IN CATALYSIS: FROM ...

Mon, 08 May 2017 03:05:00 GMT

2 1 transition-metal nanoparticles in catalysis (polymers or dendrimers), should now help establish the desired optimized catalytic systems. in this context, the use ...

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platinum nanoparticles are usually in the form of a suspension or colloid of nanoparticles of platinum in a fluid, ... these include catalysis, medicine, ...

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since nanoparticles have a large ... nanocatalysis: applications in the chemical ... in homogeneous catalysis, transition metal nanoparticles in colloidal ...