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List of important publications in physics - Wikipedia, the -

This is a list of important publications in physics, organized by field. Some reasons why a particular publication might be regarded as important:

A new program for effective one-electron -

one-electron quantum chemical (EHMO-ASED) calculations. I is the occupation number (0 Robins, K. (1996) Journal of Chemical Physics 104

The Journal of Chemical Physics - Volume 140 -

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SIAM Journal on Scientific and Statistical -

SIAM Journal on Scientific and Statistical Computing. Journal of Physics: Condensed Matter 22, The Journal of Chemical Physics 104,

Electron Correlation Effects on the Longitudinal -

Received 16 April 2014; Revised 11 in coupled cluster theory, Journal of Chemical Physics, vol. 104, cluster method, Journal of Chemical Physics, vol

Publications of Thomas P. Witelski - Duke -

Publications of Thomas P. Witelski : , International Journal of Bifurcation and Chaos, vol. 22 no. 6 , Journal of Chemical Physics, 108,

Hue Sun Chan Publications -

Physical Chemistry Chemical Physics 16, Effects of Excluded Volume. Journal of Chemical Physics 90, April 1987 UMI order number: 8726161;

Density Functional Analysis of Impurities in -

C 4 H 12 OSi Molecular Weight 104.22 Journal of chemical physics volume 108, number 16. 22 April 1998 [4] Journal of applied physics, volume 95, number 8;

MSEL :: Publications - Texas A&M University -

Computers and Chemical Engineering 1992, 16 (3), 189-210. Journal of Chemical Physics 1992, 97 (10), Computers and Chemical Engineering 1996, 20, 1499-1516. 1997.

The Journal of Chemical Physics -

The Journal of Chemical Physics publishes concise and definitive Advanced Search Volume The total values of the adsorption energies vary between 22 and

A model for heterogeneous chemical processes on -

A model for heterogeneous chemical processes on the surfaces of ice and nitric acid trihydrate particles. 1996, Stratospheric The Journal of Chemical Physics,

Kinetic-energy release in the dissociation of CO₂ -

Electronic Refereed Journal Article The Journal of Chemical Physics, Volume 104, Issue 16, April 22, 1996, 04/1996: Origin: AIP: Abstract Copyright: 1996

JCE Chemical Education Xchange -

Deanna Cullen | Mon, 04/16/2012 Journal of Chemical Education; Division of Chemical Education; American Chemical Society;

Coherent control - Wikipedia -

Coherent control is a quantum ultracold physics Coherent control has been applied to bimolecular chemical reactions. Coherent control has been

New Journal of Physics - IOPscience -

New Journal of Physics on IOPscience. Volume number: Issue number April 2015 Number 3, March 2015 Number 2,

Density Functional Theory Study on Conformers of -

have been calculated using density functional 16]. In the chemical shift shielding tensors, Journal of Chemical Physics, vol. 104,

1. Introduction -

Science Gly Ala Point Mutation and Conformation of Poly and cause a number of human Journal of Chemical Physics, 126, Article ID

RECENTLY PUBLISHED PAPERS - National Institutes of -

Chemical Physics 110(2): Physical Chemistry B 104(16): Average volume of the domain visited by randomly injected spherical particles in d dimensions.

The Journal of Chemical Physics - Browse -

The Journal of Chemical Physics publishes concise and definitive reports of significant research in methods and applications of chemical physics.

Weitao Yang Present Position and Address - Duke -

Weitao Yang January 6, 2014 Present Position and Address Philip Handler Professor of Chemistry and Physics Department of Chemistry and Department of Physics