

Photodisintegration Of The Deuteron: A Review Of Theory And Experiment (Few-Body Systems) By H. Arenhövel

By H. Arenhövel

Photodisintegration of the deuteron : a review of -

This study provides a review of the theoretical approaches employed to evaluate two-body photodisintegration of the deuteron at low and intermediate energies.

<http://www.worldcat.org/title/photodisintegration-of-the-deuteron-a-review-of-theory-and-experiment/oclc/23940625>

The Photodisintegration of the Deuteron at -

Abstract Measurements have been made of the absolute cross section for photodisintegration of the deuteron at six gamma-ray energies in a range where the

<http://adsabs.harvard.edu/abs/1952PhRv...86..359B>

PHOTODISINTEGRATION OF THE DEUTERON FROM 500 TO -

The photodisintegration of the deuteron has been studied at energies comparable with the second and third pion-nucleon isobars using the Stanford Mark III linear

<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0468910>

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(85) Two body photodisintegration of the deuteron up to 2.8-GeV - Belz, J.E. et al. Phys.Rev.Lett. 74 (1995) 646-649 SLAC-REPRINT-1995-084 (64) Electron and photon

<http://inspirehep.net/record/312836/citations>

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Photodisintegration of the Deuteron near 11 Mev -

Abstract. It is shown that we can account for the photodisintegration of the deuteron near 11 Mev in consistence with nucleon-nucleon scattering at the

<http://ptp.oxfordjournals.org/lookup/doi/10.1143/PTP.18.637>

Photodisintegration of the deuteron from 100 to -

The differential cross section of the photodisintegration of the deuteron has been measured for photon lab. energies from 100 to 420 MeV. The protons were detected

<http://link.springer.com/article/10.1007%2FBF01331220>

High energy two-body deuteron photodisintegration -

Title: High energy two-body deuteron photodisintegration: Author(s): Terburg, Bart Paul: Doctoral Committee Chair(s): Beck, Douglas H. Department / Program:
<https://www.ideals.illinois.edu/handle/2142/31241>

Relativistic Contributions to Deuteron -

Abstract. In plane wave one-body approximation the reaction of deuteron photodisintegration is considered in the framework of the Bethe Salpeter formalism for two
<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.265.5491>

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http://www.academia.edu/10480208/Photodisintegration_of_the_Deuteron

Photodisintegration - Wikipedia, the free -

Photodisintegration (also called phototransmutation) is a physical process in which an extremely high energy gamma ray is absorbed by an atomic nucleus and causes it
<http://en.wikipedia.org/wiki/Photodisintegration>

Photodisintegration of the Deuteron at 130 MeV - -

Create citation alert [1] Effects of electromagnetic retardation in the photodisintegration of the deuteron
R. D. Nunemaker et al Il Nuovo Cimento A
<http://iopscience.iop.org/0370-1328/73/2/309/cites>

Low Energy Deuteron Photodisintegration - -

Low Energy Deuteron Photodisintegration F. Butaru,¹ R. Gilman (spokesperson),^{2,3} C. Glashauser,² J. Glister,⁴ D. Higinbotham,³ X. Jiang,² E. Kuchina,² G. Kumbartzki
http://www.jlab.org/exp_prog/proposals/05/PR05-103.pdf

RECENT PROGRESS IN NEUTRON STAR THEORY - Annual -

Abstract We review recent progress in the theory Annual Review of Nuclear and Particle Accurate calculations of the energies of many-body systems
<http://www.annualreviews.org/doi/full/10.1146/annurev.nucl.50.1.481?cookieSet=1>

Photodisintegration of the deuteron by linearly -

The photodisintegration of the deuteron has been studied using a quasi-monochromatic linearly polarized photon beam at the energies of 54, 60, 68 and 88 MeV. Th
<http://www.sciencedirect.com/science/article/pii/037594749290086Y>

Deuteron photodisintegration - Institute for -

Soft Photon Workshop 6/18/08 Deuteron photodisintegration @ S below 20 MeV. Henry R. Weller. Duke University and Triangle Universities Nuclear Laboratory
http://www.int.washington.edu/talks/WorkShops/int_08_39W/People/Weller_H/Weller.pdf

SLAC-PUB-539 HEPL-593 January 1969 -

f SLAC-PUB-539 HEPL-593 January 1969 mp) PHOTODISINTEGRATION OF THE DEUTERON FROM 220 MeV to 340 MeV* R. L. Anderson, R. Prepost f Stanford Linear Accelerator
<http://www.slac.stanford.edu/pubs/slacpubs/0500/slac-pub-0539.pdf>

On the Photodisintegration of the Deuteron. - -

PrvgtEs of Theoretical Physics Vol. IV, Nn. 4, Oct.-Dec., 1949. On the Photodisintegration of the Deuteron. (Pscudoscalar Mcson Theory.)
<http://ptp.oxfordjournals.org/content/4/4/543.full.pdf>

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On the Photodisintegration of the Deuteron -

ON TtIE PHOTODISINTEGRATION OK' THE DEUTERON 447 magnetic currents, so that no mesonic or nonfinite-size effects are taken into
<http://link.springer.com/content/pdf/10.1007%2FBF02894859.pdf>

www.amazon.de -

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<http://www.amazon.de/Photodisintegration-Deuteron-Experiment-Few-Body-Systems/dp/3211822763>

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Photodisintegration of the Deuteron A Review of Theory and Experiment. Authors: Arenh vel, H., Sanzone, M.
<http://www.springer.com/gp/book/9783211822760>

Photodisintegration of the Deuteron von H. -

body system has played a major role in nuclear physics and still holds the stage. Over the past fifty years a steady flow of experimental and theoretical papers
http://www.buecher.de/shop/englische-buecher/photodisintegration-of-the-deuteron/arenhoevel-h--sanzone-m-/products_products/detail/prod_id/09203901/

PHOTODISINTEGRATION OF THE DEUTERON BY POLARIZED -

The asymmetry in the photodisintegration of the deuteron by polarized photons has been measured between photon energies of 75 and 230 MeV. Measurements are made
<http://oai.dtic.mil/oai/oai?verb=getRecord&metadataPrefix=html&identifier=AD0614276>

Photodisintegration of the Deuteron: A Review of -

Photodisintegration of the Deuteron: A Review of Theory and Experiment (Inglese) Collana: Few-Body Systems; Lingua: Inglese; ISBN-10: 3211822763; ISBN-13: 978
<http://www.amazon.it/Photodisintegration-Deuteron-Review-Theory-Experiment/dp/3211822763>

SciTech Connect: Photodisintegration of the -

Photodisintegration of the deuteron at high energy Measurements of the angular distribution for the $\{\gamma\}d\{\rightarrow\}p+n$ reaction were performed at SLAC for photon

<http://www.osti.gov/scitech/biblio/7277315>

Photodisintegration of the deuteron from 500 to -

Citation. Myers, Henry Richard (1960) Photodisintegration of the deuteron from 500 to 900 mev. Dissertation (Ph.D.), California Institute of Technology.

<http://thesis.library.caltech.edu/2611/>

Deuteron photodisintegration - Harvard University -

Abstract The photodisintegration of the deuteron is investigated with emphasis on the differential cross section $D(\gamma, p)n$ in the forward direction.

<http://adsabs.harvard.edu/abs/1988PhRvC..38.1584Y>

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PHOTODISINTEGRATION OF DEUTERON. | SciTech -

Authors: Mukherjee, S.; Mukherjee, R. Publication Date: 1968-10-31 OSTI Identifier: 4506935

Resource Type: Journal Article Resource Relation: Journal Name: pp 60-3 of

<http://www.osti.gov/scitech/biblio/4506935>

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