

# Angular Momentum By D. M. Brink

By D. M. Brink

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Introduction The angular-momentum coupling coefficients have applications to a wide class of physical prob- lems. From D.M. Brink, G.R. Satchler; Angular Momentum

<http://www.sciencedirect.com/science/article/pii/001046559290097I>

Similar to Single particle, below, it is the angular momentum of one particle of mass  $M$  at the center of mass moving with velocity  $V$ .

[http://en.wikipedia.org/wiki/Angular\\_momentum](http://en.wikipedia.org/wiki/Angular_momentum)

Angular Momentum,10.1063/1.3050996,Physics Today,D. M. Brink,G. R. Satchler,Michael Danos. Edit Angular Momentum (Citations: 663) BibTex | RIS | RefWorks. Download.

<http://academic.research.microsoft.com/Publication/18746313/angular-momentum>

Interests: Nuclear Physics, Atomic & Molecular Physics, Computational Physics. Author D. M. Brink,University of Oxford,Nuclear Physics,Atomic Angular Momentum

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The use of transferred angular momentum D.M. Brink, G.R. Satchler; Angular Momentum Clarendon, Oxford (1968), p. 109. D.J. Hooton, R.C. Johnson; Nucl. Phys.  
<http://www.sciencedirect.com/science/article/pii/0168583X94006393>

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of external moments acting on the body about an axis through the center of gravity, cg, equals the rate of change of angular momentum about that axis,  
[http://www.ecourses.ou.edu/cgi-bin/ebook.cgi?topic=dy&chap\\_sec=08.1&page=theory](http://www.ecourses.ou.edu/cgi-bin/ebook.cgi?topic=dy&chap_sec=08.1&page=theory)

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<http://ukcatalogue.oup.com/product/9780198517597.do>

Angular Momentum, M. Brink and G. R. Satchler, Oxford University Press, 1962 (first edition) D. M. Brink, Varenna Summer School, Course 36, 1965,  
<http://www.physics.gla.ac.uk/~ianm/epsnpb/organization/activities/meitner/2006/CV-Brink.doc>

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<http://www.bokus.com/bok/9780198517597/angular-momentum/>

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<http://www.sparknotes.com/physics/rotationalmotion/angularmomentum/section1.rhtml>

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