

# Angular Momentum By D. M. Brink

By D. M. Brink

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

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Interests: Nuclear Physics, Atomic & Molecular Physics, Computational Physics.  
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D. M. Brink, G. R. Satchler. (24 March 1994). {This book introduces the quantum theory of angular momentum to students who are unfamiliar with it and develops it to a  
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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)  
Angular Momentum [D. M. Brink, G. R. Satchler] on Amazon.com. \*FREE\* shipping on qualifying offers. This book introduces the quantum theory of angular momentum to  
<http://www.amazon.com/Angular-Momentum-D-M-Brink/dp/0198517599>

Moment of inertia also appears in momentum, kinetic energy, then as the moment of inertia gets smaller, the angular velocity must increase.

[http://en.m.wikipedia.org/wiki/Moment\\_of\\_inertia](http://en.m.wikipedia.org/wiki/Moment_of_inertia)

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<http://www.alibris.com/Elementary-theory-of-angular-momentum-M-E-Rose/book/1998880>

David M. Brink is the author of Angular Momentum (5.00 avg rating, 1 rating, 0 reviews, published 1994), Nuclear Superfluidity (0.0 avg rating, 0 ratings

[http://www.goodreads.com/author/show/2646057.David\\_M\\_Brink](http://www.goodreads.com/author/show/2646057.David_M_Brink)

M and Satchler G R 1968 Angular Momentum 2nd ed. Documents; Authors; Tables; Log in; Sign up; MetaCart; Donate; Documents: by D Brink Add To MetaCart. Tools.

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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>

Angular Momentum Buy: USD30.00. 10.1063 D. M. Brink, G. R. Satchler and Michael Danos, Reviewer Sat Jun 01 00:00:00 1963 American Institute of Physics

<http://scitation.aip.org/content/aip/magazine/physicstoday/article/16/6/10.1063/1.3050996>

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[http://en.wikipedia.org/wiki/Racah\\_W-coefficient](http://en.wikipedia.org/wiki/Racah_W-coefficient)

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

<http://www.sciencedirect.com/science/article/pii/00104659290097I>

Angular Momentum. Third Edition. D. M. Brink and G. R. Satchler. A Clarendon Press Publication

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<http://www.physics.gla.ac.uk/~ianm/epsnpb/organization/activities/meitner/2006/CV-Brink.doc>

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)

A summary of Angular Momentum in 's Angular Momentum. we find the total angular momentum of the body by summing the individual angular moments:

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

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