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# Condensed Matter Physics Marder

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Condensed matter physics is the field of physics that deals with the macroscopic and microscopic physical properties of matter. In particular it is concerned with the "condensed" phases that appear whenever the number of constituents in a system is extremely large and the interactions between the constituents are strong. - Tue, 16 Apr 2019 09:44:00 GMT **Center for Nonlinear Dynamics » Condensed Matter Physics De Haas–van Alphen effect - Wikipedia**  
The de Haas–van Alphen effect, often abbreviated to dHvA, is a quantum mechanical effect in which the magnetic susceptibility of a pure metal crystal oscillates as the intensity of the magnetic field  $B$  is increased. Other quantities also oscillate, such as the electrical resistivity (Shubnikov–de Haas effect), specific heat, and sound attenuation and speed. **(PDF) Phase-field model of mode III dynamic fracture ...** Phase-Field Model of Mode III Dynamic Fracture  
Alain Karma<sup>1</sup>, David A. Kessler<sup>2</sup>, and Herbert Levine<sup>3</sup>  
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<sup>3</sup> Department of Physics, University of California, San Diego, La Jolla, CA 92093-0319  
(February 1, 2008) arXiv:cond-mat/0105034v2 [cond-mat.soft] 14 May 2001 We ... ??? -  
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??? **The viscosity of glycerol - ScienceDirect**  
The dynamic viscosities of glycerol were measured over the temperature range (293–394) K and atmospheric pressure using a Brookfield thermosel system. The combined expanded uncertainty of reported viscosity is better than 3.0% with a level of confidence 0.95 ( $k = 2$ ). The presented results are in good agreement with most values from the literature.  
**Graduate Student Courses - Emory University** This section is intended to provide useful information for current graduate students in the Emory Philosophy Department, though anyone is welcome to browse.  
**From flat sheets to curved geometries: Origami and ...** Subjecting 2D sheets to in-plane distortions is, therefore, a feasible strategy to achieve complex curvature in 3D. Significant downsides are that the strategy is primarily applicable to soft elastic materials (such as gel sheets) and requires complicated programming of the shape-shifting or complex external stimuli to achieve the target shapes.

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