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Magnetism (4th year undergraduates [M.Phys., condensed matter physics major option]). Advanced Quantum Mechanics (graduates). I have appeared on the BBC Radio 4 programme In Our Time presented by Melvyn Bragg on episodes on Absolute Zero (March 2013) and The Earth's Core (April 2015); and a programme about Magnetism (April 2015) on the Forum on the World Service.

Stephen Blundell's homepage

Solutions of Selected Problems and Answers 785 Chapter 3 Problem 3.1s According to (3.1) the viscosity η is equal to $\mu\tau$,where μ is the shear mod- ulus and τ is a characteristic time of motion of each water molecule; τ is expected to be of the order of the period of molecular vibration T in ice: $\tau = c_1T = 2\pi c_1 / \omega$,where $\omega = c_2 / me_a2 B$

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I find Blundell's writing to be unclear sometimes, his descriptions are possibly not the most straightforward. As long as you read supporting material alongside, this book is all that you need to learn all about magnetism and I would recommend it for people in university, it's possibly a bit advanced for college level physics.

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Stephen Blundell's homepage

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Fundamentals of Magnetism - 1

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