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Study Guide for Quantum Mechanics (TFY54) Patrick Norman Department of Physics, Chemistry and Biology, Linköping University, SE-581 83 Linköping, Sweden (Dated: Spring Term 2007) Abstract The intention of this document is to define the content of the course. It summarizes the material

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Quantum chemistry applies quantum mechanics to problems in chemistry. The influence of quantum chemistry is felt in all branches of chemistry: Physical chemists use quantum mechanics to calculate (with the aid of statistical mechanics) thermodynamic properties of gases (e.g. entropy, heat capacity); to interpret molecular spectra, thereby allowing experimental determination of molecular ...

Study Guide - Quantum Mechanics - Module 3

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Quantum mechanics deals with the study of particles at the atomic and subatomic levels. The term was coined by Max Born in 1924. Though the theory works to provide accurate predictions of phenomena at the subatomic scales, there is no real understanding of why it works, what it really means or what implications it has for our world picture.

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The question "What is real?" is inescapable if you study quantum mechanics. Photo illustration by Nikk / Flickr. Q uantum mechanics is more than a century old, but physicists still fight over what it means. Most of the hand wringing and knuckle cracking in their debates goes back to an assumption known as "realism."

Your Guide to the Many Meanings of Quantum Mechanics ...

An important guide for making these choices is the correspondence principle, which states that the predictions of quantum mechanics reduce to those of classical mechanics when a system moves to higher energies or, equivalently, larger quantum numbers. i.e. whereas a single particle exhibits a degree of randomness, in systems incorporating millions of particles averaging takes over and, at the ...

Quantum mechanics - Wikipedia

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