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This course focuses on quantum mechanics as the foundation of atomic and molecular physics, chemical structure and reactivity, and spectroscopy.

#### CHEM 430B: Physical Chemistry Spring 2013

Background sources and references: Leach, M. R. The Chemical Thesaurus. » This list is intended as a guide to sources of further information. The inclusion of an item in this list does not necessarily mean that its content was used as the basis for any specific Wolfram|Alpha result.

#### Wolfram Alpha Widget: Chemical Equation Calculator

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Our table of electron configurations and term symbols has over 330 entries covering 114 elements. Each entry has a full citation identifying its source.

### Electron Configuration | The Elements Handbook at ...

In thermodynamics, work performed by a system is energy transferred by the system to its surroundings, due solely to macroscopic forces exerted by the system on its surroundings, where those forces, and their external effects, can be measured. Such work is the only kind by which a thermodynamic system can be made to lift a weight. The externally measured forces and external effects may be ...

#### Work (thermodynamics) - Wikipedia

Quantum dots (QDs) are tiny semiconductor particles a few nanometres in size, having optical and electronic properties that differ from larger LED particles. They are a central theme in nanotechnology. When the quantum dots are illuminated by UV light, some of the electrons receive enough energy to break free from the atoms.

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