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In mathematics, an ordinary differential equation (ODE) is a differential equation containing one or more functions of one independent variable and the derivatives of those functions. The term ordinary is used in contrast with the term partial differential equation which may be with respect to more than one independent variable.

Ordinary differential equation - Wikipedia

The calculus of variations is a field of mathematical analysis that uses variations, which are small changes in functions and functionals, to find maxima and minima of functionals: mappings from a set of functions to the real numbers. Functionals are often

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expressed as definite integrals involving functions and their derivatives. Functions that maximize or minimize functionals may be found

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Determination of Size and Concentration of Gold

TQC publishes papers and select surveys on topics in quantum computing and quantum information science. The journal targets the quantum computer science community with a focus on the theory and practice of quantum computing. Scope includes: models; algorithms and complexity; computing architecture; principles and methods of fault-tolerant quantum computation; design automation; and more.

Calculus of variations - Wikipedia

The dependence of the optical properties of spherical gold nanoparticles on particle size and wavelength were analyzed theoretically using multipole scattering theory, where the complex refractive index of gold was corrected for the effect of a reduced mean free path of the conduction electrons in small particles. To compare these theoretical results to experimental data, gold nanoparticles in

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