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Quantum mechanics (QM; also known as quantum physics, quantum theory, the wave mechanical model, or matrix mechanics), including quantum field theory, is a fundamental theory in physics which describes nature at the smallest scales of energy levels of atoms and subatomic particles.. Classical physics, the physics existing before quantum mechanics, describes nature at ordinary (macroscopic) scale.

Quantum mechanics - Wikipedia

This is a list of scientific equations named after people (eponymous equations).. Equation Field Person(s) named after Adams-Williamson equation: Seismology

List of scientific equations named after people - Wikipedia

Rotation Formula. A formula which transforms a given coordinate system by rotating it through a counterclockwise angle about an axis .Referring to the above figure (Goldstein 1980), the equation for the "fixed" vector in the transformed coordinate system (i.e., the above figure corresponds to an alias transformation), is

Rotation Formula -- from Wolfram MathWorld

The so-called "-convention," illustrated above, is the most common definition. In this convention, the rotation given by Euler angles, where 1. the first rotation is by an angle about the z-axis using, . 2. the second rotation is by an angle about the former x-axis (now) using, and . 3. the third rotation is by an angle about the former z-axis (now) using.

Euler Angles -- from Wolfram MathWorld

Advice for the Environmental Science Major. Students with a strong science background who are interested in majoring in Environmental Science are advised to take EESC V2100 Earth's Environmental Systems: Climate early on, followed by EESC V2200 Earth's Environmental Systems: Solid Earth. These two courses are required for all Environmental Science majors.

Environmental Science < Barnard College | Columbia University

[AAA] Atlas of Ancient Archaeology, Jacquetta Hawkes (ed), Barnes and Nobles: 1994. [AAF] Answering a Fundamentalist, Albert J. Nevins, M.M., Our Sunday Visitor ...

Book Abbreviations - Christian Thinktank

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