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The Gnumeric Manual, version 1.12 - GNOME

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Electrical and Computer Engineering

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Control system - Wikipedia

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linear perspective | Definition, Examples, & Facts ...

ple. Because different indicating electrodes have slightly different responses to pH, the measuring system must be calibrated before use. The second step in the operational definition of pH is calibration. The system is calibrated by placing the electrodes in solutions of known pH and measuring the voltage of the cell. Cell voltage is a linear

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In mathematics, approximation theory is concerned with how

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functions can best be approximated with simpler functions, and with quantitatively characterizing the errors introduced thereby. Note that what is meant by best and simpler will depend on the application.. A closely related topic is the approximation of functions by generalized Fourier series, that is, approximations based upon ...

Approximation theory - Wikipedia

Linear algebra, mathematical discipline that deals with vectors and matrices and, more generally, with vector spaces and linear transformations. Unlike other parts of mathematics that are frequently invigorated by new ideas and unsolved problems, linear algebra is very well understood. Its value lies in its many applications, from mathematical physics to modern algebra and coding theory.

Linear algebra | Britannica

Energy The Sun is the source of energy for most of life on Earth. It derives its energy mainly from nuclear fusion in its core, converting mass to energy as protons are combined to form helium. This energy is transported to the sun's surface then released into space mainly in the form of radiant (light) energy. Common symbols E SI unit joule Other units kW·h, BTU, calorie, eV, erg, foot ...

Energy - Wikipedia

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Second, linear differential equations (satisfying rather general conditions on the coefficients) have no singular solutions (as mentioned in the text), so that for these equations a general solution as defined does include all solutions. For the latter reason, some books use the term “general solution” for linear equations only;

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