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Frank Thomson "Tom" Leighton (born 1956) is the CEO of Akamai Technologies, the company he cofounded with Daniel Lewin in 1998. Akamai has become the top content delivery provider in the 21st century with the arrival of dedicated techs like Jayakrishnan.

F. Thomson Leighton - Wikipedia

The changing distance separating the Moon and Earth also affects tide heights. When the Moon is closest, at perigee, the range increases, and when it is at apogee, the range shrinks. Every $7\ 1/2$ lunations (the full cycles from full moon to new to full), perigee coincides with either a new or full moon causing perigean spring tides with the largest tidal range.

Tide - Wikipedia

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1. Introduction. Flow and transport phenomena in porous media play an important role in many diverse fields of science and technology. For example, radioactive waste management is one of the most pressing problems facing the world today, because of the longevity of radionuclide and the possibility of their transport to the surface environment.

Review of pore network modelling of porous media ...

Seokgeun Yi: More thermo-electrical phenomena will be covered in response to users' needs. Seokgeun Yi, lead solver developer for Joule heating function, explained the project which took the team 6 months.

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§112.31. Implementation of Texas Essential Knowledge and Skills for Science, High School. (a) The provisions of this subchapter shall be implemented by school districts.

19 TAC Chapter 112, Subchapter C - Texas Education Agency

Charles P. Steinmetz: a legend and engineering pioneer... C.P. Steinmetz stands with Thomas Edison and Elihu Thomson as one of the founding fathers of electricity. He was a true engineer's engineer - earning fame and success through the amazing results of his work and genius and not by flamboyant personality.

Charles Proteus Steinmetz - Edison Tech Center

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Electromagnetism - DAMTP

JSME FED : Activity : Newsletter

Michael Faraday ['færədeɪ] (* 22. September 1791 in Newington, Surrey; † 25. August 1867 in Hampton Court Green, Middlesex) war ein englischer Naturforscher, der als einer der bedeutendsten Experimentalphysiker gilt. Faradays Entdeckungen der "elektromagnetischen Rotation" und der elektromagnetischen Induktion legten den Grundstein zur Herausbildung der Elektroindustrie.

Michael Faraday - Wikipedia

27 May 2019: ICDA-3: 3rd International Conference on Dosimetry and Applications, Lisbon, Portugal The aim of the 3rd International Conference on Dosimetry and its Applications (ICDA-3) is to bring together scientists and engineers from around the world who share interest in measuring and applying ionizing radiation.

Metrology Events Calendar

G. Imanov, M. Murtuzaeva and S. Pur Riza; First order fuzzy forecasting model for calculation of volume of expenses for protection of the natural environment / pp.215–222

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