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Cousin" worlds—slightly bigger or slightly hotter than Earth—can help us understand planetary habitability, but we need more lab and numerical experiments to make the most of this opportunity.

~~"Earth Cousins" Are New Targets for Planetary Materials Research~~

This is a self-contained, concise, rigorous book introducing the reader to the basics of atmospheric thermodynamics. This new edition has been brought completely up to date and reorganized to improve ...

~~An Introduction to Atmospheric Thermodynamics~~

the laws of thermodynamics, solid-liquid-vapor equilibria, the chemical potential, chemical equilibrium, electrochemistry, the phase rule, phase diagrams, and chemical kinetics. Introduce and apply ...

~~Chemical Engineering Flowchart~~

There are lots of useful diagrams throughout, as well as fragments of Fortran code illustrating specific points of implementation...In summary, this is a useful introductory text covering a topic ...

~~Introduction to Computational Fluid Dynamics~~

Similar to first law of thermodynamics, mass of wire material is neither created ... Electrical resistivity of common wire and wire alloying elemental materials (Source: Handbook of Chemistry & ...

~~Microwire Use in Catheter-Based Medical Device Applications, Part 1~~

The "moving wall" represents the time period between the last issue available in JSTOR and the most recently published issue of a journal. Moving walls are generally represented in years. In rare ...

~~Vol. 65, No. 2, March-April 1977~~

Featuring over 700 illustrations, this authoritative, comprehensive handbook provides unrivaled, state-of-the-art coverage of all aspects of chemical engineering from the fundamentals to details on ...

~~Section 17: Gas-Solid Operations and Equipment~~

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~~Engineering Books from~~

Dan Taylor's Family Farm goes through an energy analysis to determine its self-sufficiency, and the results shown here are quite interesting. As you may recall, one of the judges of MOTHER EARTH ...

~~Using the Odum Energy Analysis on the Dan Taylor Family Farm~~

Three hours of lecture/discussion per week. The use of Gantt, Activity on Node, Precedence Diagram, PERT and Linear schedules. Identification of activities and duration analyses of these activities.

~~ESF Course Descriptions~~

In The Serengeti Ecosystem and Predators of the Serengeti, we examined some of the intricacies of the complex Serengeti ecosystem. But what can be said of the region's ecosystem stability? If it ...

~~Ecoscience: Ecosystem Stability in the Serengeti~~

A course handbook is also made available ... Furthermore, MEC360 provides an introduction to the core principles of thermodynamics. Thermal renewable energy technologies are primarily based on ...

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Topics include heat and mass balance, enthalpy, entropy, free energy, chemical reactions and equilibria, mass action, solution thermodynamics, phase diagram, stability/Pourbaix diagrams and ...

~~Students Entering the MS Program with a Degree Other Than MSE~~

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~~An Electrical-Chemical Machine~~

Statistical distributions useful in general insurance. Inferences from general insurance data. Experience rating. Credibility theory: full credibility, partial credibility, Bayesian credibility.

~~Undergraduate Courses~~

The use of common types of schedules: Gantt, Activity on Node, Precedence Diagram, PERT and Linear ... hygroscopic swelling and shrinking, thermodynamics of moisture sorption, mechanism of moisture ...

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