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Mechanics, Waves and Thermodynamics

The entropic age concept, which was found successful in the previous nutrition studies, will be employed to assess the relation between the athletes' longevity and nutrition. Depending on their ...

Diet-dependent entropic assessment of athletes' lifespan

We suspect this situation was caused by set $r_0 = 0.9$, so the solution fell out from the previous optimum. In future work, this will be our concern so r_0 in the last ACO can be more adaptive to the ...

GenACO a multi-objective cached data offloading optimization based on genetic algorithm and ant colony optimization

Throughout school and in any physics class, students are told that nothing travels ... the particle that may be able to transcend dimensions that light cannot. The concept of the neutrino is ...

The Neutrino: A Particle Ahead of Its Time

The concept of evolvability ... synthesis will take shape during the next few years, although much work remains to be done on how evolvability comes about. Notwithstanding evidence from fields ...

Is evolvability evolvable?

The condition linked the success of mathematical physics ... work of Fontana on the lambda calculus applied to chemistry suggests, it will be a mathematics of a decidedly modern sort. That is to be ...

Calculation - Thinking - Computational Thinking

This planning phase -- used to develop a new course or revise an existing one -- is a permanent, continual process of didactic concept development and/or redesign ... From the didactic perspective it ...

Designing teaching

This manuscript contains examples in support of this collaborative concept. When establishing cancer care in resource ... This project encompassed the work of two teams—one in Gauteng province (Wits) ...

Teaching and Learning of Energy in K – 12 Education Statistical and Thermal Physics Energy and Mass in Relativity Theory Buddhist and Taoist Systems Thinking Quantum Field Theory I: Basics in Mathematics and Physics Proceedings of the National Science Foundation Workshop on the Role of Faculty from the Scientific Disciplines in the Undergraduate Education of Future Science and Mathematics Teachers Capture Gamma-ray Spectroscopy And Related Topics - Proceedings Of The 8th International Symposium Energy, the Subtle Concept Frontiers of Fundamental Physics Engines of Discovery Spatial Cognition IX Differential Geometry: Geometry in mathematical physics and related topics Electroweak Physics and the Early Universe Revisiting the Foundations of Relativistic Physics Educational Interfaces between Mathematics and Industry Theory Of Quantum Liquids Science Education in the 21st Century Mathematical Methods Of Theoretical Physics The Sokal Hoax Theory Of Quantum Liquids
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