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This site is intended as a resource for university students in the mathematical sciences. Books are recommended on the basis of readability and other pedagogical value. Topics range from number theory to relativity to how to study calculus.

Books in the Mathematical Sciences

This series is one part of UC Irvine's Musicianship 15 ABC sequence for music majors. An understanding of music notation and basic musical terms is helpful but not required for these presentations.

List of courses :: UC Irvine, UCI Open

Biomechanics is the study of the structure, function and motion of the mechanical aspects of biological systems, at any level from whole organisms to organs, cells and cell organelles, using the methods of mechanics.

Biomechanics - Wikipedia

Dr. Daniel Abraham is a leading scientist in the field of lithium-ion batteries. At Argonne, he leads the effort to identify performance degradation mechanisms in lithium-ion cells.

Argonne Researchers | Argonne National Laboratory

Course number Course name Instructor Freshmen VY 200: Academic Writing II: Angela Gehling / Ryan Thorpe / Joelle Tybon / Michele Campbell / Peter Weise / Amalia Jiva / Andrew Yang / Matthew Risling: VV 116: Calculus II: Zach McKenzie: VC 211: Chemistry Lab: Ting Sun: PE 002: Physical Education II

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Momentum is a measurable quantity, and the measurement depends on the motion of the observer. For example: if an apple is sitting in a glass elevator that is descending, an outside observer, looking into the elevator, sees the apple moving, so, to that observer, the apple has a non-zero momentum.

Momentum - Wikipedia

The American Association of Oral and Maxillofacial Surgeons (AAOMS), is a not-for-profit professional association serving the professional and public needs of the specialty of oral and maxillofacial surgery, the surgical arm of dentistry. The mission of the American Association of Oral and Maxillofacial Surgeons is to provide a means of self-government relating to professional standards ...

Journal of Oral and Maxillofacial Surgery Home Page

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Advanced Sensor Systems and Applications VIII Beijing, China Advanced Sensor Systems and Applications VIII SPIE , (2018).9781510622401 9781510622418 Pengfei Qi, Lie Lin, Weiwei Liu, Rui Huang, Qingheng Zhang, Sicong Zhao, Haolin Tian and Shuai Li Image fiber-based miniature multi-functional suspended solid sensor, (2018).

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