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Sex is sort of losing its appeal. Death is sexier these days, at least that's the impression I get from Ann Coulter, who makes a living calling for the "killing of Liberals" and repressing the free ...

Death Is Sexier Than Sex (to Ann Coulter)

Seriously, what part of "conservative values" and the "U.S. Constitution" do Fox "News" "conservatives" not get? As we've been pointing out for years, and as we re-iterated

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yet again on Wednesday when ...

George W. Bush's Solicitor General Ted Olson on Fox: 'Same-Sex Marriage is a Conservative Value'

Dr Hyland, who is based in the physics department at the University of Warwick, said children were at risk because their skulls are smaller and thinner and radiation was able to penetrate.

'Teens in mobile phone danger'

Incorporating recent observational and theoretical advances, excellent graphics, an accessible treatment of chemical processes, and end-of-chapter questions, [it] appears ideal for undergraduate ...

Ore Deposit Geology

'We're Losing on the Central Promise of Trump's Campaign.' Sigh. Those relentless critics of Trump are at it again. Apparently, Trump's fine with no wall – and everything else in a ...

Hewitt's text is famous for engaging readers with analogies and imagery from real-world situations that build a strong conceptual understanding of physical principles ranging from classical mechanics to modern physics. With this strong foundation, readers are better equipped to understand the equations and formulas of physics, and motivated to

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explore the thought-provoking exercises and fun projects in each chapter.

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From Paul G. Hewitt, author of the market-leading Conceptual Physics, comes his eagerly awaited new, briefer, alternative text, Conceptual Physics Fundamentals. The text extends best-selling author Paul Hewitt's proven pedagogical approach, straight-forward learning features, approachable style, and rigorous coverage, while providing superior supplements and media. The book develops a solid conceptual understanding of physics, while building readers' self-confidence applying their understanding quantitatively. About Science, Equilibrium and Linear Motion, Newton's Laws of Motion, Momentum and Energy, Gravity, Projectiles, and Satellites, Fluid Mechanics, Temperature, Heat, and Thermodynamics, Heat Transfer and Change of Phase, Electrostatics and Electric Current, Magnetism and Electromagnetic Induction, Waves and Sound, Light waves, Properties of Light, Atoms, Quantum Theory, The Atomic Nucleus and Radioactivity. For all readers interested in conceptual physics.

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to modern physics. With this strong foundation, readers are better equipped to understand the equations and formulas of physics, and motivated to explore the thought-provoking exercises and fun projects in each chapter. Included in the package is the workbook. Mechanics, Properties of Matter, Heat, Sound, Electricity and Magnetism, Light, Atomic and Nuclear Physics, Relativity. For all readers interested in conceptual physics.

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