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R. Hazelton, P. Shaffer, and P. Heron, Assessing the impact of a computer simulation in conjunction with Tutorials in Introductory Physics on conceptual understanding, presented at the Physics Education Research Conference 2013, Portland, OR, 2013.

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The Workshop Tutorial Project –Solutions to TI4: First Law of Thermodynamics 235. Workshop Tutorials for Introductory Physics Solutions to TI4: First Law of Thermodynamics A. Review of Basic Ideas: Conservation of Energy and the First Law of Thermodynamics. Conservation of Energy is one of the most useful and widely used concepts in physics.

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See McDermott, L.C., Vokos, S., and Shaffer, P. S., "Sample Class on Tutorials in Introductory Physics," in these Proceedings. Research as a guide for teaching introductory mechanics—An ...

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