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understanding the concepts of thermal physics is vital for humanity's future; the impending energy crisis and the potential consequences of climate change mandate creative, scientific, and technological innovations at the highest levels This means that thermal physics is a field that some of tomorrow's best minds need to master today

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learning of quantum concepts, including the student's prejudices from classical physics, probability, and conductivity⁶ (Further work on the learning of quantum concepts has been carried out by the research groups of two of Redish's PhD students, Lei Bao at Ohio State University⁷ and Michael Wittmann at the University of Maine⁸) Dean