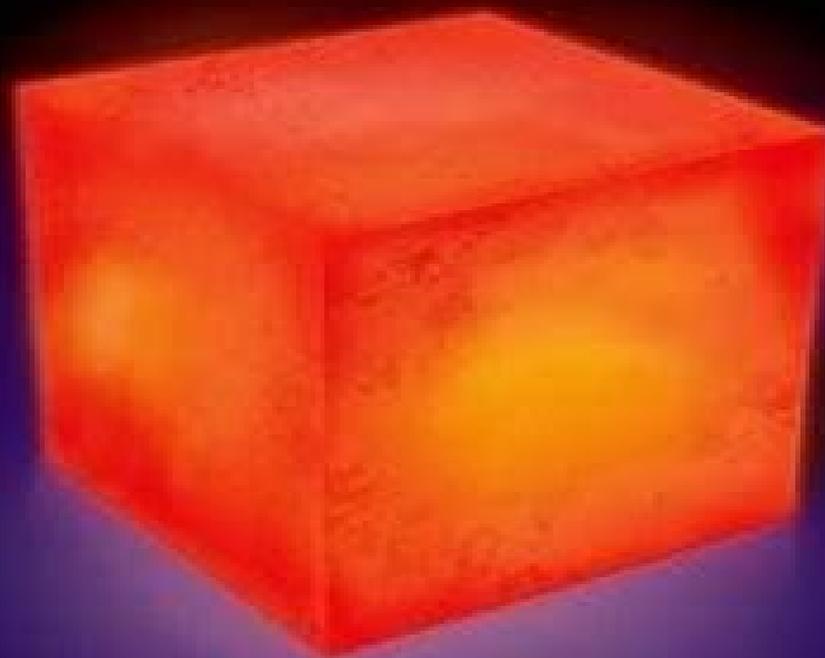


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Human Battery Professor Ibrahim Elnoshokaty, The sci fi film The Matrix introduces a fascinating premise where humans function as energy sources for an advanced machine society. In this fictional world, human bodies are maintained in a state of suspended animation while their minds exist in a virtual reality, allowing machines to extract their bioelectric, thermal, and kinetic energy. This article investigates the scientific feasibility of utilizing humans as a power source by applying thermodynamic principles. According to the first law of thermodynamics, the energy required to sustain human life would result in a net energy loss for the machines. The second law indicates that the system's entropy would rise, rendering it an inefficient energy strategy. Furthermore, the energy output of a human body, even if fully utilized, would be inadequate to meet the machines' energy demands. More efficient alternatives for the machines would include other biological power sources and energy harvesting techniques such as solar or nuclear power. The article concludes that while the concept of human batteries serves as an engaging storytelling element, it is not a scientifically viable solution for the machines' energy requirements. The machines' choice to preserve human life may be motivated by other factors such as leveraging their collective cognitive abilities for computational purposes or adhering to an ethical code that prohibits the complete annihilation of humanity. This investigation aims to fill the gap by providing a detailed thermodynamic analysis of the energy expenditure required to sustain human life in a suspended animation state and the inefficiency of this system as an energy source for machines, a facet previously unexplored. By elucidating the thermodynamic constraints of human-based energy sources, this study not only challenges a popular sci fi narrative but also enriches our understanding of bioenergetic processes and their implications for future energy harvesting technologies.

Statistical Thermodynamics Andrew Maczek, Anthony Meijer, 2017. This self-contained primer covers statistical thermodynamics in a rigorous yet approachable manner, making it the perfect text for undergraduates.

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What is Chemistry? Peter Atkins, 2013-08-22. Most people remember chemistry from their schooldays as a subject that was largely incomprehensible, fact-rich but understanding-poor, smelly, and so far removed from the real world of events and pleasures that there seemed little point, except for the most introverted, in coming to terms with its grubby concepts, spells,

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Atkins' Physical Chemistry Peter Atkins, 2013 **Eshbach's Handbook of Engineering Fundamentals** Ovid Wallace Eshbach, 2009-01-27 With specialization now the norm in engineering students preparing for the FE and PE exams and practitioners going outside their specialty need a general reference with material across a number of disciplines Since 1936 Eshbach's *Handbook of Engineering Fundamentals* has been the bestselling reference covering the general principles of engineering today it's more relevant than ever For this Fifth Edition respected author Myer Kutz fully updates and reshapes the text focusing on the basics the important formulas tables and standards necessary for complete and accurate knowledge across engineering disciplines With chapters on mathematical principles physical units and standards as well as the fundamentals of mechanical aerospace electrical chemical and industrial engineering this classic reference is more relevant than ever to both practicing engineers and students studying for the FE and PE exams

Physical Chemistry Peter Atkins, Julio de Paula, 2001-12-07 New edition of the overwhelmingly favorite text for the physical chemistry course

Atkins Physical Chemistry 11th Edition Atkins, 2018-05 **Special Publication**, 1980 **The English Catalogue of Books** Sampson Low, 1906 Volumes for 1898 1968 include a directory of

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