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***Mechanical Engineering Thermodynamics - Lec 4, pt 2 of 3: Enthalpy and Internal Energy*** Specific heats; enthalpy and internal energy change for ideal gases.

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**Engineering Thermodynamics: Entropy part1** This video is about how entropy is conceived macroscopically, about Clausius theorem and inequality For more explanation refer ...

**Mechanical Engineering Thermodynamics - Lec 19, pt 2 of 5: Ideal Rankine Cycle**

**Mechanical Engineering Thermodynamics - Lec 8, pt 1 of 5: Entropy** Entropy and Clasius Inequality.

**Mechanical Engineering Thermodynamics - Lec 6, pt 4 of 4: Refrigerators and Heat Pumps** Refrigerators and heat pumps; Coefficient of Performance; Refrigerator / Heat Pump Process Diagram; Clasius Statement.

**Mechanical Engineering Thermodynamics - Lec 23, pt 2 of 4: Vapor-Compression Refrigeration**

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***Mechanical Engineering Thermodynamics - Lec 7, pt 1 of 3: Reversible Process*** Reversible process and description of sources of irreversibility.

***Mechanical Engineering Thermodynamics - Lec 1, pt 3 of 5: A better fireplace***

***Mechanical Engineering Thermodynamics - Lec 19, pt 3 of 5: Rankine Cycle - Boiler***

***Mechanical Engineering Thermodynamics - Lec 3, pt 1 of 5: Properties of Pure Substances*** Pure substances; phases; phase change process.

***Mechanical Engineering Thermodynamics - Lec 16, pt 6 of 6: Stirling Engine Operation***

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***Mechanical Engineering Thermodynamics - Lec 23, pt 1 of 4: Introduction to Refrigeration Cycles***

***Thermodynamics and the End of the Universe: Energy, Entropy, and the fundamental laws of physics.*** Easy to understand animation explaining energy, entropy, and all the basic concepts including refrigeration, heat engines, and ...

***Thermodynamic entropy definition clarification | Physics | Khan Academy*** Clarifying that the thermodynamic definition of Entropy requires a reversible system. Created by Sal Khan.

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***Lec 1 | MIT 5.60 Thermodynamics & Kinetics, Spring 2008***  
Lecture 1: State of a system, 0th law, equation of state. View the complete course at: <http://ocw.mit.edu/5-60S08> License:

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**Mechanical Engineering Thermodynamics - Lec 3, pt 5 of 5: Equation of State** Ideal-gas equation of state;  
Compressibility factor.

**Mechanical Engineering Thermodynamics - Lec 2, pt 1 of 5: Terminology / Equations Thermodynamics** definition;  
First law of **Thermodynamics**; Second law of  
**Thermodynamics**.

**Mechanical Engineering Thermodynamics - Lec 8, pt 2 of**

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## **5: Examples of Entropy Generation**

**Mechanical Engineering Thermodynamics - Lec 3, pt 4 of 5: Example Problem** Constant-pressure process (heating) in a piston-cylinder device. Problem source: Q2.50, Cengel and Boles, **Thermodynamics**, 3rd ...

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