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Figure 1. These ice floes melt during the Arctic summer. Some of them refreeze in the winter, but the second law of thermodynamics predicts that it would be extremely unlikely for the water molecules contained in these particular floes to reform the distinctive alligator-like shape they formed when the picture was taken in the summer of 2009.

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in several ways. Regardless of the terminology used, however, the purpose of second law is to give a sense of direction to the energy transfer. This, combined with the first law gives us the information necessary to analyse energy-transfer process.

Second Law of Thermodynamics with Detailed Explanation

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Al-Zaytoonah University of Jordan P.O.Box 130 Amman 11733 Jordan Telephone: 00962-6-4291511 00962-6-4291511 Fax: 00962-6-4291432. Email: president@zuj.edu.jo. Student Inquiries |
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Thermodynamics - Wikipedia

Introduction to the course Engineering Thermodynamics (ME301) Dr. Sandip Ghosh Department of Mechanical Engineering JIS College of Engineering, Kalyani <https://www.jiscollege.edu.in/>

Lecture 1 - Introduction to Engineering Thermodynamics

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