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I enjoyed Saterbak's investigation of fundamentals of engineering, especially since our instructor was very young (maybe a little green) -- he made great use of the text, relying on Saterbak's organization and strategic presentation of the work to lead the class from day 1 thru finals :) An example of synergy, thank you Bill (ASU) and Ann (Rice).

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Bioengineering Fundamentals-Saterbak Problem 4.20 of Textbook. Adenosine triphosphate (ATP) is a major source of energy for cells in the body. Energy is released when one of the phosphate bonds is broken to form adenosine diphosphate (ADP). Find the heat of reaction for the forward reaction, given the thermodynamic data in the table.

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