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Ethanol ($\text{CH}_3\text{CH}_2\text{OH}$) is being used as a gasoline additive or alternative in many parts of the world. (a) Use bond energies to find $\Delta H^\circ_{\text{rxn}}$ for the combustion of gaseous ethanol. (Assume H_2O forms as a gas.) (b) In its standard state at 25°C , ethanol is a liquid. Its vaporization requires 40.5 kJ/mol . Correct the value from

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comprehensive text *Statistics for Engineers and Scientists*, 2nd edition (McGraw-Hill, 2008), which is used for both one- and two-semester courses. The key concepts from that book form the basis for this text, which is designed for a one-semester course. The emphasis is on statistical methods and how they can be applied to problems in science and engineering, rather than on theory. While the fundamental principles of statistics are common to all disciplines, students in science and engineering learn best from examples that present important ideas in realistic settings. Accordingly, the book

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significance of various uncertainties affecting performance of complex technological systems. Fundamental concepts and procedures used in analysis of these systems are often based on the theory of probability and mathematical statistics. The book sets out fundamental principles of the probability theory, supplemented by theoretical models of random variables, evaluation of experimental data, sampling theory, distribution updating and tests of statistical hypotheses. Basic concepts of Bayesian approach to probability and two-dimensional random variables, are also

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