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The key aspects of sustainable laboratory design include: Increased energy and water conservation and efficiency. Reduction or elimination of harmful substances and waste. Improvements to the interior and exterior environments, leading to increased productivity. Efficient use of materials and resources.

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Designed for use in engineering design courses, and as a reference for industry professionals learning sustainable design concepts and practical methods, Sustainability in Engineering Design focuses on designers as the driving force behind sustainable products. This book introduces sustainability concepts and explains the application of sustainable methods to the engineering design process.

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Sustainable engineering is the process of designing or operating systems such that they use energy and resources sustainably, in other words, at a rate that does not compromise the natural environment, or the ability of future generations to meet their own needs.

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design in the context of models of sustainability. Relevant case studies from across the globe will interest those in junior- and senior-level design courses.

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