

## LIFE CYCLE ASSESSMENT OF SEMICONDUCTORS%0A

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Life-Cycle Assessment of Semiconductors presents the first and thus far only available transparent and complete life cycle assessment of semiconductor devices. A lack of reliable semiconductor LCA data has been a major challenge to evaluation of the potential environmental benefits of information technologies (IT).

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Life-cycle assessment (LCA, also known as life-cycle analysis, ecobalance, and cradle-to-grave analysis) is a technique to assess environmental impacts associated with all the stages of a product's life cycle, from raw material extraction through production, usage, and disposal.

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Life cycle assessment determines the environmental impacts of products, processes or services, through production, usage, and disposal.

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There is however a specific process called Life Cycle Assessment (LCA) with a standardized set of steps and

output in the form of environmental impact measures. In fact, life cycle assessment is part of the ISO 14000 (environmental management) standards, and is specifically addressed by ISO 14040:2006 and 14044:2006.

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#### **B Resource Guide: Conducting a Life Cycle Assessment (LCA)**

Last updated: 2/16/2008 page 3 of 7 **B Resource Guide: Conducting a Life Cycle Assessment (LCA)** There are four main phases of the LCA process: 1. Goals and Scoping3