

Industrial Ecology And Global Change

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Industrial ecology (IE) is the study of material and energy flows through industrial systems. The global industrial economy can be modelled as a network of industrial processes that extract resources from the Earth and transform those resources into commodities which can be bought and sold to meet the needs of humanity.

Industrial ecology - Wikipedia

Urban areas are hot spots that drive environmental change at multiple scales. Material demands of production and human consumption alter land use and cover, biodiversity, and hydrosystems locally to regionally, and urban waste discharge affects local to global biogeochemical cycles and climate. For urbanites, however, global environmental changes are swamped by dramatic changes in the local ...

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Industrial ecology and global change : Edited by R.C. Socolow, F. Andrews, F. Berkhout, and V. Thomas. Cambridge University Press, 1994. ISBN 0-521-47197-4. pp. 500 No abstract is available for this item.

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