Special Issue

Energy Efficiency in the Supply Chains and Logistics

Message from the Guest Editor

Energy efficiency has been largely neglected in supply chain and logistics. The production and logistics processes are usually seen as independent entities in which the objective of improving energy efficiency is targeted at the level of single companies. However, this myopic approach does not allow to fully discover the benefits achievable with energy efficiency with an assessment at the system level. Supply chains are a system of organizations, people, activities, and information that transform natural resources, raw materials, and components into finished products for consumers.

Keywords

- supply chain management
- energy management
- energy efficiency
- industrial symbiosis
- green supply chain
- energy efficiency networks
- energy efficient logistics

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Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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