



Sustainability of Products, Processes and Supply Chains: Theory and Applications, Volume 36 (Computer Aided Chemical Engineering)

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Sustainability of Products, Processes and Supply Chains: Theory and Applications presents the recent theoretical developments and applications on the interface between sustainability and process systems engineering. It offers a platform for cutting-edge, holistic analyses of key challenges associated with computer-aided tools for incorporating sustainability principles and approaches into the design and operations of multi-scale process systems, ranging from molecular and products systems, to energy and chemical processes, and supply chains.

- Presents recent theoretical developments and applications on the interface between sustainability engineering and process engineering
- Offers cutting-edge, holistic analyses of key challenges associated with computer-aided tools for incorporating sustainability principles and approaches into the design and operations of multi-scale process systems
- Brings together the perspectives of leading researchers to stimulate innovative thinking in terms of sustainability

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