عنوان مقاله:

Developing a Model for Sustainability Assessment in LARG Supply Chains using System Dynamics

محل انتشار:

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تعداد صفحات اصل مقاله: 18

نویسندگان:

M. Izadyar - Department of Industrial Management, Science and Research Branch, Islamic Azad University, Tehran,
Iran.

A. Toloie Eshlaghy - Department of Industrial Management, Science and Research Branch, Islamic Azad University,
Tehran, Iran.

A. R. Agha gholizadeh sayar - Department of Industrial Management, Science and Research Branch, Islamic Azad University, Tehran, Iran.

Z. Mehri - Department of Accounting, South of Tehran Branch, Islamic Azad University, Tehran, Iran.

خلاصه مقاله:

Improving sustainability in supply chains is one of the strategic objectives in the current business. The purpose of this paper is to provide a model for assessing the sustainability performance of LARG supply chain management practices in the automotive supply chain using the dynamics system. In this paper, LARG supply chain management practices were identified and were prioritized using fuzzy DEMATEL and fuzzy analysis network process

کلمات کلیدی:

Sustainability, LARG Supply Chain Management, System Dynamics, Fuzzy DEMATEL, Fuzzy Analytic Network
Process

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