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A decision-making model for Lean, Agile, Resilient and ...

Benchmarking lean, agile, resilient and green supply chains
Proposal innovative business models integrating this set of paradigms
Integration of lean, agile, resilient and green paradigms with current industry trends such as Industry 4.0, eco-innovation, eco-efficiency, circular economy, entrepreneurship in business ecosystems, among others ...

Lean and Green in the Transport and Logistics Sector A ...

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on supply chain performance: interpretive structural modeling approach. K Govindan, SG Azevedo, H Carvalho, V Cruz-Machado.

A simulation model for Lean, Agile, Resilient and Green ...

Carvalho et al. (2014) investigated the trade-offs between lean and green paradigms in supply chain management , and they developed the set of practices pictured in Table 1. Because, in this study ...

LARG SCM - Wikipedia

Integrating Lean, Agile, Resilience and Green Paradigms in Supply Chain Management (LARG_SCM) 29 main pillars: automation and just-in-time (JIT) production. The focus of the lean approach has essentially been on the waste reduction for increasing actual value-added, to fulfil customers needs and maintaining profits.

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Environmental benefits of lean, green and resilient supply ...

Innovative strategies such as Lean, Agile, Resilient and Green emerged as a response, requiring high levels of cooperation and of great complexity. However, the strategic alignment of operations with partners in supply chains is affected by lack of interoperability. The present work provides a framework

Lean, Agile, Resilient and Green Supply Chain Management ...

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Journal of Cleaner Production - USP

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to combine lean and green practices in their operations and of having a documented case to use an example when undertaking an empirical integration of these two approaches. Therefore, to support and complement the very limited body of knowledge on the application of lean and green principles and tools in the transport and logistics sector, this ...

Lean Green And Resilient Practices

lean, green and resilient practices on which top management should focus in order to improve the performance of automotive supply chains. The systematic analysis of the lean, green and resilient practices is expected to be of great value for their effective implementation by the automotive companies. The interpretive

Lean, agile, resilient and green: divergencies and ...

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GSCM Green Supply Chain Management ISO International Organisation for Standardization IS Information Systems IT Information Technology JIT Just-In-Time KPI's Key Performance Indicators LARG Lean, Agile, Resilient and Green LARG SC Lean, Agile, Resilient and Green Supply Chain

Calls for papers - Inderscience Publishers

LARG SCM develops a deep understanding of interrelationships (conflicts and trade-offs) across lean, agile, resilient and green supply chain paradigms. This understanding is believed to be vital to turn these concepts really compatible. This achievement will provide an important contribution for a competitive and sustainable environment; its ...

(PDF) TRADE-OFFS AMONG LEAN, AGILE, RESILIENT AND GREEN ...

The paper provides a taxonomy for lean, resilient and green

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supply chain management practices at three levels: upstream, organization and downstream. Practitioners can use this taxonomy as a checklist to identify possible practices to achieve their sustainability goals.

Influence of Lean, Resilient and Green Practices on Supply ...

Since R3 acts as bridge between lean, green and other resilient practices, it should also be considered critical for improving environmental sustainability in the AMS. 6. Conclusions. The implementation of lean, green and resilient SC practices is of great importance in the AMS.

Lean, green and resilient practices influence on supply ...

This paper aims to identify the critical lean, green and resilient practices on which top management should focus in order to improve the performance of automotive supply chains. The

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systematic analysis of the lean, green and resilient practices is expected to be of great value for their effective implementation by the automotive companies.

Integrating Lean, Agile, Resilience and Green Paradigms in ...

2 Can the integration and concurrent implementation of green, lean, agile, resilience and quality practices as well as any other improvement paradigm provide organisations with an enhanced approach to achieve better performance? 3 What is the individual contribution of every one of the paradigms on the performance of an organisation?

Impact of supply chain management practices on ...

In modern business environments, an effective supply chain management (SCM) is crucial to business continuity. Competition between supply chains (SC) has replaced the traditional

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competition between companies. Lean, Agile, Resilient and Green (LARG) paradigms are advocated as the foundation of a ...

(PDF) Lean, green and resilient practices influence on ...

- This paper aims to explore the divergences and commitments between the lean, agile, resilient and green paradigms while investigating the effect of paradigms' practices within supply chain attributes., - A conceptual model with lean, agile, resilient and green practices and supply chain management attributes is proposed. Causal diagrams were used to represent the relationships between ...

Lean, green and resilient practices influence on supply ...

This paper aims to identify the critical lean, green and resilient practices on which top management should focus in order to improve the performance of automotive supply chains.

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Lean, agile, resilient and green: divergencies and ...

simultaneous integration of lean, resilient, and green paradigms in supply chain management may help supply chains to become more efficient, streamlined, and also more sustainable.

Consequently, this paper main objective is to propose a conceptual model to analyze the influence of lean, resilient and green practices on economic,