

Achieving sustainable development goals through identifying industrial sharing economy: A framework development

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Data-Driven Rolling Horizon Approach for Dynamic Design of Supply Chain Distribution Networks under Disruption and Demand Uncertainty. <i>Decision Sciences</i> , 2022, 53, 150-180.	4.5	34
2	The adoption of environmentally sustainable supply chain management: Measuring the relative effectiveness of hard dimensions. <i>Business Strategy and the Environment</i> , 2020, 29, 3104-3122.	14.3	21
3	Theoretical dilemmas, conceptual review and perspectives disclosure of the sharing economy: a qualitative analysis. <i>Review of Managerial Science</i> , 2021, 15, 1849-1883.	7.1	12
4	A novel sustainable multi-objective optimization model for forward and reverse logistics system under demand uncertainty. <i>Annals of Operations Research</i> , 2020, 295, 843-880.	4.1	33
5	Framework for Selecting Manufacturing Simulation Software in Industry 4.0 Environment. <i>Sustainability</i> , 2020, 12, 5909.	3.2	4
6	The sharing economy: a bibliometric analysis of the state-of-the-art. <i>International Journal of Entrepreneurial Behaviour and Research</i> , 2020, 26, 1769-1786.	3.8	61
7	Building users' intention to participate in a sharing economy with institutional and calculative mechanisms: an empirical investigation of DiDi in China. <i>Information Technology for Development</i> , 2021, 27, 645-669.	4.8	21
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