Annals of Operations Research

Публикации с участием авторов из Российской Федерации

(по данным Scopus на 20.04.2023)

7 (2021) | **20** (2022) | **4** (2023)

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(по данным на 20.04.2023)

829 количество публикаций 2022-23 гг.

39% публикаций 2022-23 гг. уже процитированы хотя бы 1 раз

Условия доступа

61% публикаций 2020-23 гг. доступны только в рамках подписки

9% публикаций 2020-23 гг. доступны в виде препринтов (в репозиториях)

10 наиболее цитируемых публикаций 2020-23 гг.

(для того, чтобы увидеть публикацию, нажмите на значок DOI)

1. Viable supply chain model: integrating agility, resilience and sustainability perspectives—lessons from and thinking beyond the COVID-19 pandemic [DOI]

2. Impacts of epidemic outbreaks on supply chains: mapping a research agenda amid the COVID-19 pandemic through a structured literature review [DOI]

3. Increasing flexibility and productivity in Industry 4.0 production networks with autonomous mobile robots and smart intralogistics [DOI]

4. Consensus reaching for MAGDM with multi-granular hesitant fuzzy linguistic term sets: a minimum adjustment-based approach [DOI]

5. Transforming business using digital innovations: the application of AI, blockchain, cloud and data analytics [DOI]

6. Investigating the impacting factors for the healthcare professionals to adopt artificial intelligence-based medical diagnosis support system (AIMDSS) [DOI]

7. Examining sustainable supply chain management of SMEs using resource based view and institutional theory [DOI]

8. Supply chain financing using blockchain: impacts on supply chains selling fashionable products [DOI]

9. Artificial intelligence-driven innovation for enhancing supply chain resilience and performance under the effect of supply chain dynamism: an empirical investigation [DOI]

10. Understanding artificial intelligence adoption in operations management: insights from the review of academic literature and social media discussions [DOI]

10 наиболее часто встречающихся терминов в публикациях 2020-23 гг.

(чтобы увидеть список статей, нажмите на термин)

Computer science | Mathematics | Theory of computation | Economics | Algorithm | Business | Mathematical optimization | Operations research | Artificial intelligence | Engineering