Green Journals

International Approved Journals

Journal Information

Journal Title	Logistics Journal
Publisher	Wissenschaftliche Gesellschaft fur Technische Logistik
ISSN	1860-7977
E-ISSN	
Database	SCOPUS
Domain	Physical Sciences, Social Sciences

Classification History

Year	A+	A	B	C
2026			✓	
2025			✓	
2024			✓	
2023				
2021/2022				
2020				
2019				
2018				

Classification: The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

Recent Articles

Dynamic merge of discrete goods flow – Impact on throughput and efficiency
2012-7-3
Authors: Simon Gasperin, Dirk Jodin
DOI: 10.2195/lj_rev_gasperin_en_201202_01

Utilizing the full Capacity of Sorting Systems with new Infeed Technology
2012-7-3
Authors: Volker Sadowsky, Kai F. Semrau
DOI: 10.2195/lj_rev_sadowsky_en_201207_01

Ausschöpfung der vollen Leistungsfähigkeit von Sortiersystemen durch neue Einschleustechnik
2012-7-3
Authors: Volker Sadowsky, Kai F. Semrau
DOI: 10.2195/lj_rev_sadowsky_de_201207_01

Calculation of the average travel distance in a low-level picker-to-part system considering any distribution function within the aisles
2011-3-25
Authors: Volker Sadowsky, Michael ten Hompel
DOI: 10.2195/2011_03_sadowsky

Anlaufstrategien für Hochregallager bei Wiederinbetriebnahme
2010-9-13
Authors: Christian Wildner
DOI: 10.2195/lj_proc_wildner

Ein Beitrag zur Bewertung der Leistung dezentraler Materialflusssteuerungssysteme am Beispiel eines Steuerungsprototyps
2010-7-1
Authors: Tobias Mayer, Sergey Libert, Michael ten Hompel
DOI: 10.2195/lj_ref_mayer_libert_tenhompel

Contribution to the performance evaluation of decentralized material flow controls on the example of a control prototype
2010-7-1
Authors: Tobias Mayer, Sergey Libert, Michael ten Hompel
DOI: 10.2195/lj_ref_mayer_libert_tenhompel_07_2010_en

Kombinierte Fertigungslinien als neue Strategie in flexiblen Fertigungssystemen
2010-3-1
Authors: Ayman Al Khateeb
DOI: 10.2195/lj_ref_al_khateeb_dt_201003

Combined Manufacturing Lines feature a new Strategy in Flexible Manufacturing Systems
2010-3-1
Authors: Ayman Al Khateeb
DOI: 10.2195/lj_ref_al_khateeb_en_201003

Two-dimensional movement patterns of vibratory conveyors
2010-2-19
Authors: Klaus Nendel, Thomas Risch
DOI: 10.2195/lj_nendel_risch_2672