

Directions for further research - DTU Orbit (09/11/2017)

Directions for further research

Green transportation logistics is an area that combines the following: (a) it is relatively new in terms of research carried out thus far, (b) it has become increasingly important for both industry and society, and (c) it is rich in topics for further research, both basic and applied. In this final chapter of this book we discuss directions for further research in this area. We do so by taking stock of (1) related recommendations of project SuperGreen, and (2) related activities mainly in European research. Links between research and policy-making as two activities that should go hand in hand are also discussed.

General information

State: Published

Organisations: Department of Transport, Transport optimisation and technique, Marine Technology Centre

Authors: Minsaas, A. (Ekstern), Psaraftis, H. N. (Intern)

Pages: 517-542

Publication date: 2015

Main Research Area: Technical/natural sciences

Publication information

Journal: Green Transportation Logistics: the Quest for Win-win Solutions

Volume: 226

ISSN (Print): 0884-8289

Ratings:

Scopus rating (2016): SJR 0.18 SNIP 0.563 CiteScore 0.11

Scopus rating (2015): SNIP 0 SJR 0.104 CiteScore 0.11

Scopus rating (2014): SJR 0.101 SNIP 0

Scopus rating (2013): SJR 0.101 SNIP 0

Scopus rating (2012): SJR 0.101 SNIP 0

Scopus rating (2011): SJR 0.121

Original language: English

Economics, Econometrics and Finance (all), Business, Management and Accounting (all), Engineering (all), Management Science and Operations Research, Strategy and Management, Applied Mathematics, Computer Science Applications, Software

DOIs:

10.1007/978-3-319-17175-3_15

Source: FindIt

Source-ID: 2291772075

Publication: Research - peer-review › Journal article – Annual report year: 2015