

**Cited References: 48***(from Web of Science Core Collection)***From:** A techno-economic study of shipping LNG to the Asia-Pacific from Western Canada by LNG carrier ...[More](#)Page of 2 Select Page Save to EndNote online Add to Marked List[Find Related Records >](#)31. **Chapter 1-LNG fundamentals**

By: Mokhatab, S.; Mak, J.; Valappil, J.; et al.
 HDB LIQUEFIED NATURA Pages: 1-106 Published: 2014
 Publisher: Gulf Professional Publishing, Boston
[\[Show additional data\]](#)

Times Cited: 2*(from Web of Science Core Collection)* 32. **Natural gas and LNG trade - a global perspective**

By: Mokhatab, S.; Economides, M. J.; Wood, D.
 HYDROCARBON PROCESSING Volume: 85 Issue: 7 Pages: 39+ Published: JUL 2006

Times Cited: 2*(from Web of Science Core Collection)*

33. Title: [not available]

Group Author(s): NEB
 Energy Conversion Tables

Times Cited: 2*(from Web of Science Core Collection)*34. **Selection of main dimensions and calculation of basic ship design values**

By: Papanikolaou, A.
 Ship Design Pages: 69-292 Published: 2014
 Publisher: Springer, Netherlands

Times Cited: 1*(from Web of Science Core Collection)*

35. Title: [not available]

By: Platou, R.S.
 Shipbrokers: the Platou Report Published: 2015
 URL: <http://www.platou.com>

Times Cited: 1*(from Web of Science Core Collection)*36. **A Techno-economic Assessment of Liquefied Natural Gas (LNG) Facilities in Western Canada**

By: Raj, R.; Suman, R.; Ghandehariun, S.; et al.
 Sustainable Energy Assessments and Technologies Published: 2015
[\[Show additional data\]](#)

Times Cited: 1*(from Web of Science Core Collection)* 37. **Optimization problems in natural gas transportation systems: A state-of-the-art review**

By: Rios-Mercado, Roger Z.; Borraz-Sanchez, Conrado
 APPLIED ENERGY Volume: 147 Pages: 536-555 Published: JUN 1 2015

Times Cited: 19*(from Web of Science Core Collection)*38. **Analysis and efficiency enhancement of a boil-off gas reliquefaction system with cascade cycle on board LNG carriers**

By: Romero, Gomez J.
 Energy Conyers Manage Volume: 94 Pages: 261-74 Published: 2015

Times Cited: 4*(from Web of Science Core Collection)* 39. **The effect of oil price on containership speed and fleet size**

By: Ronen, D.
 JOURNAL OF THE OPERATIONAL RESEARCH SOCIETY Volume: 62 Issue: 1 Pages: 211-216 Published: JAN

Times Cited: 62*(from Web of Science Core Collection)*

2011

[View Abstract](#)

40. Title: [not available]
Group Author(s): SIGTTO
LNG Shipping Knowledge
Publisher: Underpinning Knowledge to the SIGTTO Standards
Times Cited: 1
(from Web of Science Core Collection)
41. **Natural gas transportation and storage by hydrate technology: Iran case study**
By: Taheri, Zahra; Shabani, Mohammad Reza; Nazari, Khodadad; et al.
JOURNAL OF NATURAL GAS SCIENCE AND ENGINEERING Volume: 21 Pages: 846-849 Published: NOV 2014
Times Cited: 6
(from Web of Science Core Collection)
[Full Text from Publisher](#) [View Abstract](#)
42. Title: [not available]
Group Author(s): United States Department of Labor
Bureau of Labor Statistics: Consumer Price Index
Times Cited: 14
(from Web of Science Core Collection)
43. **Safety aspects of the use of LNG for marine propulsion**
By: Vandebroek, L.; Berghmans, J.
Edited by: Changgen, F; Shengcai, L
2012 INTERNATIONAL SYMPOSIUM ON SAFETY SCIENCE AND TECHNOLOGY Book Series: Procedia Engineering
Volume: 45 Pages: 21-26 Published: 2012
Times Cited: 4
(from Web of Science Core Collection)
[Full Text from Publisher](#)
44. **Ship Speed and Fuel Consumption Quotation in Ocean Shipping Time Charter Contracts**
By: Veenstra, Albert W.; van Dalen, Jan
JOURNAL OF TRANSPORT ECONOMICS AND POLICY Volume: 45 Pages: 41-61 Part: 1 Published: JAN 2011
Times Cited: 5
(from Web of Science Core Collection)
[View Abstract](#)
45. **Schedule unreliability in liner shipping: origins and consequences for the hinterland supply chain**
By: Vernimmen, B.; Dullaert, W; Engelen, S.
Marit. Econ. Logist. Volume: 9 Issue: 0000 Pages: 193-213
Times Cited: 1
(from Web of Science Core Collection)
46. Title: [not available]
By: Wang, H.; Rutherford, D.; Desai, C.
Long-term-Energy Efficiency Improvement for LNG Carriers
Publisher: International Council on Clean Transportation
URL: <http://www.theicct.org/long-term-energy-efficiency-improvement-lng-carriers>
Times Cited: 1
(from Web of Science Core Collection)
47. **A study on bunker fuel management for the shipping liner services**
By: Yao, Zhishuang; Ng, Szu Hui; Lee, Loo Hay
COMPUTERS & OPERATIONS RESEARCH Volume: 39 Issue: 5 Pages: 1160-1172 Published: MAY 2012
Times Cited: 30
(from Web of Science Core Collection)
[Full Text from Publisher](#) [View Abstract](#)
48. **Research on the selection of LNG carrier propulsion systems**
By: Zuancang, L; Yulong, Z.; Qinming, T.
Knowledge Engineering and Software Engineering Pages: 78-81 Published: 2009
Times Cited: 1
(from Web of Science Core Collection)

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