

DONG-WOOK SONG

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(as of December 2016)

Refereed Publications

- ❖ A paper presented at *the International Association of Maritime Economists Conference in 2016* shows that my works in the field of 'maritime logistics' are listed at the top over the years of 1980-2016.
- ❖ An article appeared in *Transport Reviews* (2013) shows that my collaborative works published in the field of seaport research are highly ranked – among the top listed over the last three decades (1980-2009).
- ❖ Another article in *Maritime Policy and Management* (2013) lists my two papers (2003 and 2002) are among the top 30 most cited papers over the forty-year-history of the journal (1973-2013) – that is, the 2003 paper is the 11th most cited one, while the 2002 paper is in its 27th.
- ❖ See [Citation Index](#) for more about my research work and its impact.

Books

- [1] Song, D-W. and Panayides, P. (eds.) (2015), *Maritime Logistics: A Guide to Contemporary Shipping and Port Management* (2nd ed.), Kogan Page, London.
– **Listed in the Summer Reading Guide 2015 by 'Inbound Logistics' in July 2015.**
– To be translated into Chinese (2017) and Korean (2017).
- [2] Lee, E-S. and Song, D-W. (2015), *Maritime Logistics Value in Knowledge Management*, Routledge, London.
- [3] Song, D-W. and Panayides, P. (eds.) (2012), *Maritime Logistics: A Complete Guide to Effective Shipping and Port Management*, Kogan Page, London.
- [4] Song, D-W. and Panayides, P. (eds.) (2012), *Maritime Logistics: Contemporary Issues*, Emerald Group Publishing, Bingley.
- [5] Cullinane, K. and Song, D-W. (eds.) (2007), *Asian Container Ports: Development, Competition and Co-operation*, Palgrave-Macmillan, Hampshire, UK.
- [6] Wang, T-F., Cullinane, K. and Song, D-W. (2005), *Container Port Production and Economic Efficiency*, Palgrave-Macmillan, Hampshire, UK.
- [7] Song, D-W., Cullinane, K. and Roe, M. (2001), *The Productive Efficiency of Container Terminals: An Application to Korea and the UK*, Ashgate Publishing, Aldershot, UK.

Journal Articles

- [8] Cheon, S. Song, D-W. and Park, S. (2017), Does More Competition Result in Better Port Performance?, *Maritime Economics and Logistics* (forthcoming).
- [9] Song, D-W. and Lee, S-W. (2017), Port Governance in Korea: Revisited, *Research in Transportation Business and Management* (forthcoming).
- [10] Song, D-W. (2016), Researching Global Logistics and Supply Chain Issues, *Korean Journal of Logistics*, Vol. 24, No. 4, pp. 113-120.
- [11] Lee, E-S. and Song, D-W. (2015), The Effect of Shipping Knowledge and Absorptive Capacity on Organizational Innovation and Logistics Value, *International Journal of Logistics Management*, Vol. 26, No. 2, pp. 218-237.
- [12] Song, D-W., Cheon, S. and Pire, C. (2015), Does Size Matter for Port Competition Strategy? Concept, Motivation and Implication, *International Journal of Logistics: Research and Applications*, Vol. 18, No. 3, pp. 207-227.
- [13] Song, D-W. and Parola, F. (2015), Editorial: Strategizing Port Logistics Management and Operations for Value Creation in Global Supply Chains, *International Journal of Logistics: Research and Applications*, Vol. 18, No. 3, pp. 189-192.
- [14] Becker, A., Acciaro, M., Asariotis, R., Cabrera, E., Cretegy, L., Crist, P., Esteban, M., Mather, A., Messner, S., Naruse, S., Ng, A., Rahmstorf, S., Savonis, M., Song, D-W., Stenek, V., Velegrakis, A. (2013), A Note on Climate Change Adaptation for Seaports: A Challenge for Global Ports, A Challenge for Global Society, *Climatic Change*, Vol. 120, pp. 683-695.
- [15] Lam, J. and Song, D-W. (2013), Seaport Network Performance Measurement in the Context of Global Freight Supply Chains, *Polish Maritime Research*, Vol. 20, pp. 47-54.

- [16] Panayides, P. and Song, D-W. (2013), Maritime Logistics as an Emerging Discipline, *Maritime Policy and Management*, Vol. 40, No. 3, pp. 295-308.
- [17] McLaughlin, H. and Song, D-W. (2013), Editorial – Reflections: Looking Back for the Future, *Maritime Policy and Management*, Vol. 40, No. 3, pp. 191-192.
- [18] Song, D-W. and Lee, E-S. (2012), Coopetitive Network, Knowledge Acquisition and Maritime Logistics Value, *International Journal of Logistics: Research and Applications*, Vol. 15, No.1, pp. 15-35.
- [19] Nam, H-S. and Song, D-W. (2011), Defining Maritime Logistics Hub and its Implication for Container Port, *Maritime Policy and Management*, Vol. 38, No. 3, pp. 269-292.
- [20] Lee, E-S. and Song, D-W. (2010), Knowledge Management for Maritime Logistics Value: Discussing Conceptual Issues, *Maritime Policy and Management*, Vol. 37, No. 6, pp. 563-583.
- [21] Yeo, G-T., Song, D-W., Dinwoodie, J. and Roe, M. (2010), Weighting the Competitiveness Factors for Container Ports under Conflicting Interests, *Journal of the Operational Research Society*, Vol. 61, No. 8, pp. 1249-1257.
- [22] Cheon, S., Dowall, D. and Song, D-W. (2010), Evaluating Impacts of Institutional Reforms on Port Efficiency Changes: Ownership, Corporate Structure and Total Factor Productivity Changes of World Container Ports, *Transportation Research E: Logistics and Transport Review*, Vol. 46, No. 4, pp. 546-561.
- [23] Song, D-W. (2009), Global Maritime Transport and Logistics: Recent Development and Implications for Asian Container Ports, *KMI International Journal of Maritime Affairs and Fisheries*, Vol. 1, No. 2, pp. 27-37.
- [24] Cheon, S., Dowall, D. and Song, D-W. (2009), Typology of Long-term Port Efficiency Improvement Paths: Malmquist Total Factor Productivity for World Container Ports, *Journal of Infrastructure Systems*, Vol. 15, No. 4, pp. 340-350.
- [25] Song, D-W. and Lee, P. (2009), Editorial – Maritime Logistics in the Global Supply Chain, *International Journal of Logistics: Research and Applications*, Vol. 12, No. 2, pp. 83-84.
- [26] Panayides, P. and Song, D-W. (2009), Port Integration in Global Supply Chains: Measures and Implications for Maritime Logistics, *International Journal of Logistics: Research and Applications*, Vol. 12, No. 2, pp. 133-145 (**The Best Paper Award 2010**).
- [27] Panayides, P. and Song, D-W. (2008), Evaluating the Integration of Seaport Container Terminals in Supply Chains, *International Journal of Physical Distribution and Logistics Management*, Vol. 38, No. 7, pp. 562-584.
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Book Chapters

- [52] Song, D-W. and Panayides, P. (2017), Global Supply Chain and Port/Terminal: Integration and Competitiveness, in Talley, W. (ed.), *Maritime Economics: Volume 3*, Routledge, London (forthcoming).
- [53] Song, D-W. (2017), Port Co-opetition in Concept and Practice, in Talley, W. (ed.), *Maritime Economics: Volume 3*, Routledge, London (forthcoming).
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- [55] Song, D-W. and Yeo, G-T. (2015), A Competitive Analysis of Chinese Container Ports Using the Analytic Hierarchy Process, in Hercules, H. (ed.), *Port Management*, Palgrave Macmillan, Basingstoke, pp. 339-359.
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- [60] Lee, E-S., Nam, H-S. and Song, D-W. (2015), Defining Maritime Logistics and its Value, in Song, D-W. and Panayides, P. (eds.), *Maritime Logistics: A Guide to Contemporary Shipping and Port Management* (2nd ed.), Kogan Page, London, pp. 53-65.
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Conference Papers

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- [79] Solvang, H., Karamperidis, S., Valantasis-Kaellos, N. and Song, D-W. (2016), A Dynamic Capabilities Perspective on First Mover Advantages on Norway in the Northern Sea Route, paper presented at *The International Association of Maritime Economists (IAME) Conference*, Hamburg, Germany, 23-26 August.
- [80] Saeed, N., Song, D-W. and Anderson, O. (2016), Understanding Port Congestion as a Governance Issue: A Transaction Cost Perspective, paper presented at *The 14th World Conference on Transport Research (WCTR)*, Shanghai, China, 10-15 July.
- [81] Valantasis-Kaellos, N., Piecyk, M. and Song, D-W. (2013), The Port Centric Logistic Concept: A Systematic Literature Review, paper presented at *The Logistics Research Network (LRN) Annual Conference*, Birmingham, 4-6 September.
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- [83] McKinnon, A. and Song, D-W. (2012), An Assessment of the Contribution of Shippers to the Decarbonisation of Deep-Sea Container Supply Chains, paper presented at *The Low Carbon Shipping Conference*, Newcastle, 11-12 September.
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- [89] Lee, E-S. and Song, D-W. (2010), Knowledge-based Strategy for Maritime Logistics Value: An Inter-organisational Relationship Perspective, Paper presented at *The 12th World Conference on Transport Research (WCTR)*, Lisbon, Portugal, 11-15 July.
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- [91] Lee, E-S., Song, D-W. and Cullinane, S. (2009), Knowledge Acquisition and Maritime Logistics Value: the Role of Social Networks, Paper presented at *The International Association of Maritime Economists (IAME) Conference*, Copenhagen, Denmark, 24-26 June.
- [92] Lee, E-S. and Song, D-W. (2008), Enhancing Maritime Logistics Value through Social Networks and Knowledge Acquisition, *The Asian Association of Shipping and Logistics Conference*, Seoul, Korea, 23 October (**The Best Paper Award 2008**).
- [93] Lee, E-S. and Song, D-W. (2008), Knowledge Management for Logistics Value: The Case of Maritime Transport Operators, *Proceedings of The Logistics Research Network (LRN) Conference*, Liverpool, UK, 10-12 September, pp. 153-158.
- [94] Cheon, S., Dowall, D. and Song, D-W. (2008), Estimating the Intensity of Inter-port Competition and its Impacts on Port Efficiency, Paper presented at *The International Association of Maritime Economists (IAME) Conference*, Dalian, China, 2-4 April.
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- [98] Lee, E-S. and Song, D-W. (2007), Towards Co-opetition in Global Logistics and Supply Chain: A Conceptual Framework for Port Operators, *Proceedings of the Logistics Research Network (LRN) Conference*, Hull, UK, 5-7 September, pp. 218-223.
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- [105] Lee, S-W. and Song, D-W. (2005), *Hong Kong and Singapore: Port Cities or City Ports?*, Paper presented at *The International Association of Maritime Economists (IAME) Conference*, Cyprus, 23-25 June.
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