

## PERSONAL INFORMATION

## Prof. Dr. Hans-Dietrich Haasis



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Sex male | Date of birth 27/02/1958 | Nationality Germany

## WORK EXPERIENCE

- since 2015 Full Professor in General Business Administration, Maritime Business and Logistics, University of Bremen, before Full Professor in Production Management and Industrial Economics, University of Bremen, since 2012 “University of Excellence”
- since 2015 Chairman of the Asian-German Knowledge Network of Transport and Logistics, Bremen
- since 2013 Spokesman IGS – International Graduate School for Dynamics in Logistics, University of Bremen
- since 2012 Member of the Governing Board of the Bremen Research Cluster of Dynamics in Logistics at the University of Bremen
- since 2012 Lecturer at the Fresenius University of Applied Sciences, Munich
- 2009 – 2014 Director of studies, University of Cooperative Education, Delmenhorst
- since 2005 Visiting professor at the University of Finance and Economics, St. Petersburg
- 2002 – 2005 Chairman of the Bremen Research Cluster of Dynamics in Logistics at the University of Bremen
- 2001 – 2014 Director of the foundation ISL – Institute of Shipping Economics and Logistics, Bremen
- 1998 – 2001 Dean of the Faculty Business Studies and Economics, University of Bremen
- 1994 – 2014 Full Professor in General Business Administration, Production Management and Industrial Economics, University of Bremen
- 1983 – 1994 Research team leader and senior consultant, research group in Systems Analysis: Energy, Environment and Industrial Production at the Institute of Industrial Production, University of Karlsruhe

## EDUCATION AND TRAINING

- 1987 – 1993 Habilitation and assistant professor at the University of Karlsruhe  
Dr.rer.pol. doctorate at the University of Karlsruhe
- 1983 – 1987 Diploma in industrial engineering at the University of Karlsruhe
- 1978 – 1983

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**PERSONAL SKILLS**

Mother tongue	German
Other languages	English, fluently French, good

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**ADDITIONAL INFORMATION**

Publications, Seminars	see <a href="http://www.wiwi.uni-bremen.de">www.wiwi.uni-bremen.de</a>
Research Projects	Senior consultant and project manager for numerous national and international research and training/study projects related to the configuration and coordination of sustainable logistics systems, maritime business and sea/land transportation systems, value added services and distributed production networks, for the European Commission, the Federal Ministries of Education and Research, of Transport, Building and Housing, of Economics and Technology, as well as for GIZ/InWEnt
Honours and Awards	2003, B.A.U.M. Environmental Award
Memberships	Scientific Council, Federal Ministry of Transport and Digital Infrastructure Board of Trustees, German Federal Association for Logistics, BVL-Campus Board Member, Euro-Mediterranean-Arab Association Advisory Council of the German Promotion Center for Intermodal Transport Advisory Council of the Gesellschaft für Verkehrsbetriebswirtschaft und Logistik German Academic Association for Business Research German Society for Operations Research Council of Supply Chain Management Professionals, USA
Editorial and Advisory Boards	International Journal of Applied Logistics (Associated Editor) Internationales Verkehrswesen (Member of Editor Team) Logistics Research (Member Editorial Advisory Board) International Journal of Environmental Technology and Management (Editorial Board Member)

**References – Research/Study/Training Projects:**

Please see the lists on

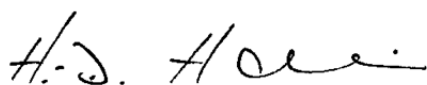
- [www.ISL.org](http://www.ISL.org)
- [www.AGKN.de](http://www.AGKN.de)
- [www.mlog.wiwi.uni-bremen.de](http://www.mlog.wiwi.uni-bremen.de)

**Selected Publications:**

DETHLOFF, J.; HAASIS, H.-D.; KOPFER, H.; KOTZAB, H.; SCHÖNBERGER, J. (Eds.): Logistics Management. Products, Actors, Technologies, Berlin et al., Springer, 2015.

HAASIS, H.-D.; LANDWEHR, T.; KILLE, G.; OBSADNY, M.: Cloud-Based eBusiness Standardization in the Maritime Supply Chain, in: DETHLOFF, J.; HAASIS, H.-D.; KOPFER, H.; KOTZAB, H.; SCHÖNBERGER, J. (Eds.): Logistics

- Management. Products, Actors, Technologies, Berlin et al., Springer, 2015, 265-276.
- NGUYEN, K. T.; HAASIS, H.-D.: An empirical study of fleet expansion and growth of ship size in container liner shipping, in: International Journal of Production Economics, 159(2015), 241-253.
- WU, J.; HAASIS, H.-D.: Knowledge Sharing in Intermodal Transport: A Multi-Agent Based Perspective, in: KREOWSKI, H.-J.; SCHOLZ-REITER, B.; THOBEN, K.-D.: Dynamics in Logistics, Lecture Notes in Logistics, Berlin, Springer, 2013, 35-47.
- BAUMANN, T.; HAASIS, H.-D.; NEHLSSEN-PEIN, T.: Human Decision Making in Business. Implications and Application Operations of Neuroscience for Business Decisions, in: Business Systems Review, 2(2013)1, 1-14.
- BREUER, C.; SIESTRUP, G.; HAASIS, H.-D., WILDEBRAND, H.: Collaborative Risk Management in Sensitive Logistics Nodes, in: Team Performance Management, 7/8(2013)19, 331-351.
- WU, J.; HAASIS, H.-D.: Converting Knowledge into Sustainability Performance of Freight Villages, in: Logistics Research, 2013.
- WU, J.; HAASIS, H.-D.: Integration of Knowledge Management Approach to the Planning Stage of Freight Villages: Towards Sustainable Development, in: International Journal of Applied Logistics, 4(2013)2, 46-65.
- NGUYEN, K. T.; HAASIS, H.-D.; DOVBISCHUK, I.: Vertical Integration – The Case of Container Liner Shipping, in: Proc. 2<sup>nd</sup> International Conference on Integration: Opportunities and Challenges, Da Nang, 2012, 143-150.
- BREUER, C.; SIESTRUP, G.; HAASIS, H.-D.: Operational Risk Issues and Time-Critical Decision-Making for Sensitive Logistics Nodes, in: CHAN, H. K.; LETTICE, F.; DUROWOJU, O. (Eds.): Decision- Making for Supply Chain Integration, London, Springer, 2012, 123-143.
- DOVBISCHUK, I.; HAASIS, H.-D.: Sustainable Regional Development of Cross-Border Areas, in: IVANOV, D.; SOKOLOV, B.; KÄSCHEL, J.: Flexibility and Adaptability of Global Supply Chains, St. Petersburg, 2012, 278-284.



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