



Literature for SMMX14, Introduction to Supply Chain Management applies from autumn semester 2021

Literature established by the board of the Department of Service
Management and Service Studies on 2021-04-14 to apply from 2021-08-30

See appendix.

Litteraturlista för Introduktion till supply chain management (SMMX14), 7.5 hp

Litteraturlistan är fastställd av styrelsen för institutionen för service management och tjänstevetenskap 2021-04-14.

Litteraturlistan börjar gälla 2021-08-30.

- Aviv, Yossi. (2001). The Effect of Collaborative Forecasting on Supply Chain Performance. *Management Science*, 47(10), ss.1326-1343. Doi: 10.1016/S0169-2070(03)00030-X
- Castillo, E., Vincent, Bell E., John, Rose, John, William & Rodrigues, M., Alexandre. (2018). "Crowdsourcing Last Mile Delivery: Strategic Implications and Future Research Directions." *Journal of Business Logistics*, Vol. 39. Doi.org/10.1111/jbl.12173
- Chopra, Sunil & Sodhi, ManMohan. (2005). Managing risk to avoid supply-chain breakdown. *MIT Sloan Management Review*, 20:1, ss. 53-62.
- Christopher, Martin. (2000). The Agile Supply Chain Competing in Volatile Markets. *Industrial Marketing Management*, 29:1, ss. 37-44. Doi: 10.1016/S0019-8501(99)00110-8
- Christopher, Martin. (2016). *Logistics & Supply Chain Management*. New York: Pearson. www.pwc.com/tl2030 [328 sid. ISBN 9781292083797]
- Eckhardt, Jennie & Rantala, Jarkko. (2012). "The role of intelligent logistics centres in a multimodal and cost-effective transport system". *Social and Behavioral Sciences Issue*: 48, ss. 612-621. Doi:10.1016/j.sbspro.2012.06.1039
- Sarkis, Joseph. (2003). A strategic decision framework for green supply chain management. *Journal of Cleaner Production*, 11:4, ss. 397-409. Doi: 10.1016/S0959-6526(02)00062-8
- Sarkis, Joseph, Zhu, Qinghua, Lai, Kee-hung. (2010). An organizational theoretic review of green supply chain management literature. *Int. J. Production Economic*, 130:1, ss.1-15. Doi:10.1016/j.ijpe.2010.11.010
- Speranza Grazia, M. (2018). "Trends IN Transportation and Logistics". *European Journal of Operational Research*. Issue: 264:3, ss. 830-836. Doi.org/10.1016/j.ejor.2016.08.032
- Rao, Purba & Holt, Diane. (2005). Do green supply chains lead to competitiveness and economic performance? *International Journal of Operations & Production Management*, 25:9, ss. 898-916. Doi: 10.1108/01443570510613956
- Tu, Mengru. (2018). "An exploratory study of Internet of Things (IoT) adoption intention in logistics and supply chain management: A mixed research approach", *The International Journal of Logistics Management*, 29: 1, ss.131-151. ISSN: 0957-4093.
- Vachon, Stephan & Klassen, Robert. (2006). Extending green practices across the supply chain: The impact of upstream and downstream integration. *International Journal of Operations & Production Management*. ISSN: 0144-3577.
- Waters, Donald. (2003). *Logistics: an introduction to Supply Chain Management*. Palgrave Macmillan [354 sid. ISBN 0-333-96369-5]
- Zhu, Qinghua, & Sarkis, Joseph. (2004). Relationships between operational practices and performance among early adopters of green supply chain management practices in Chinese manufacturing enterprises. *Journal of Operations Management*, 22:3, ss. 265-289. Doi: 10.1016/j.jom.2004.01.005
- Zhu, Qinghua, Sarkis, Joseph & Geng, Yong. (2005). Green supply chain management in China: pressures, practices and performance. *International Journal of Operations & Production Management*, 25:5, ss. 449-468. Doi: 10.1108/01443570510593148

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