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- TSOUKAS, H. (2009). A Dialogical Approach to the Creation of New Knowledge in Organizations. *Organization Science*, 20(6), 941-957.
- TUSHMAN, M. L. (1977). Special Boundary Roles in the Innovation Process. *Administrative Science Quarterly*, 22(4), 587-605. doi: 10.2307/2392402
- TUSHMAN, M. L., & Scanlan, T. J. (1981). Boundary Spanning Individuals: Their Role in Information Transfer and Their Antecedents. *Academy of Management Journal*, 24(2), 289-305. doi: 10.2307/255842
- VAN DE VRANDE, V., Vanhaverbeke, W., & Gassmann, O. (2010). Broadening the scope of open innovation: Past research, current state and future directions. *International Journal of Technology Management*, 52(3-4), 231-235.
- VANHAVERBEKE, W., Cloudt, M., & van de Vrande, V. (2007). Connecting Absorptive Capacity and Open Innovation. doi: 10.2139/ssrn.1091265
- VOLBERDA, H. W., Foss, N. J., & Lyles, M. A. (2010). Absorbing the Concept of Absorptive Capacity: How to Realize Its Potential in the Organization Field. *Organization Science*, 21(4), 931-951.
- VON HIPPEL, E. (1986). Cooperation between rivals: informal know-how trading. *Research Policy*(16), 291-302. doi: 10.1016/0048-7333(87)90015-1
- VON HIPPEL, E. (1988). The Sources of Innovation. doi: 10.1126/science.243.4897.1497
- VON HIPPEL, E. (2005). Democratizing Innovation: The Evolving Phenomenon of User Innovation. *Journal für Betriebswirtschaft*(55), 63-78. doi: 10.1007/s11301-004-0002-8
- VON HIPPEL, E. (2007). Horizontal innovation networks - by and for users. *Industrial and Corporate Change*, 16(2), 293-315. doi: 10.1093/icc/dtm005
- WALLIN, M. W., & Von Krogh, G. (2010). Focus on the Integration of Knowledge. *Organizational Dynamics*, 39(2), 145-154. doi: 10.1016/j.orgdyn.2010.01.010
- WATSON, S., & Hewett, K. (2006). A Multi-Theoretical Model of Knowledge Transfer in Organizations: Determinants of Knowledge Contribution and Knowledge Reuse. *Journal of Management Studies*, 43(2). doi: 10.1111/j.1467-6486.2006.00586.x
- WEBER, J. M., & Villebonne, J. C. (2002). Differences in purchase behavior between France and the USA: the cosmetic industry. *Journal of Fashion Marketing and Management*, 6(4), 396-407. doi: 10.1108/13612020210448673
- WENGER, E. (1998). Communities of Practice: Learning as a Social System. *Systems Thinker*. doi: 10.1007/978-1-84996-133-2\_7
- WEST, J., & Gallagher, S. (2006). Challenges of open innovation: the paradox of firm investment in open-source software. *R&D Management*, 36(3), 319-331. doi: 10.1111/j.1467-9310.2006.00436.x
- WU, Y. (2009). China's Cosmetics Industry: An Analysis of SCP Model. *The 5th International Symposium for Corporate Governance*, 1 and 2, 188-192. doi: 10.1109/itime.2012.6291425
- YANG, J. (2005). Knowledge integration and innovation: Securing new product advantage in high technology industry. *The Journal of High Technology Management Research*, 16, 121-135. doi: 10.1016/j.hitech.2005.06.007
- YIN, R. (1994). *Case Study Research: Design and Methods*. Beverly Hill: Sage.
- YIN, R. (2009). *Case Study Research: design and methods (4th ed.)*. California: Sage.
- ZAHRA, S. A., & George, G. (2002). Absorptive capacity: a review, reconceptualization, and extension. *Academy of Management Review*, 27(2), 185-203. doi: 10.5465/amr.2002.6587995
- ZARIFIAN, P. (1996). *Travail et communication: essai sociologique sur le travail dans la grande entreprise industrielle*. doi: 10.2307/3322791