

## Bibliography

- Abdul Hamid, M. (2011). *Lean Production-Identification of essential KPIs in a medical production process and design of a visual interface*. (January). Retrieved from <http://lup.lub.lu.se/luur/download?func=downloadFile&recordId=8847367&fileId=8859279>
- Al-Aqrabi, H., Liu, L., Hill, R., & Antonopoulos, N. (2015). Cloud BI: Future of business intelligence in the Cloud. *Journal of Computer and System Sciences*, 81(1), 85–96. <https://doi.org/10.1016/j.jcss.2014.06.013>
- Azeroual, O., & Theel, H. (2018). The Effects of Using Business Intelligence Systems on an Excellence Management and Decision-Making Process by Start-Up Companies: A Case Study. *International Journal of Management Science and Business Administration*, 4(3), 30–40. <https://doi.org/10.18775/ijmsba.1849-5664-5419.2014.43.1004>
- Bernard, M. (2019). No Title.
- Caseiro, N., & Coelho, A. (2018). The influence of Business Intelligence capacity, network learning and innovativeness on startups performance. *Journal of Innovation & Knowledge*, (2017). <https://doi.org/10.1016/j.jik.2018.03.009>
- Constantiou, I., Shollo, A., & Vendelø, M. T. (2019). Mobilizing intuitive judgement during organizational decision making: When business intelligence is not the only thing that matters. *Decision Support Systems*, 121(February), 51–61. <https://doi.org/10.1016/j.dss.2019.04.004>
- Consulting, S. (2009). *Stiernberg Consulting White Paper Connecting the Dots When In Doubt , Find Out !* 1–10. Retrieved from [https://www.stiernberg.com/media/files/Stiernberg\\_Q209\\_Whitepaper.pdf](https://www.stiernberg.com/media/files/Stiernberg_Q209_Whitepaper.pdf)
- D'Arconte, C. (2018). SC3.pdf. *8th International Congress of Information and Communication Technology*, 45–57. Retrieved from <https://www.sciencedirect.com.ezproxy.ugm.ac.id/science/article/pii/S0022000014001007>
- Douaillat, S. (2018). *Table of contents ( 1 / 2 )*.
- Eckerson, W. W. (2006). Deploying Dashboards and Scorecards. *TDWI Best Practice Report*, (July), 1–24. Retrieved from <http://download.microsoft.com/download/a/d/3/ad30801b-c794-41e8-abda-d19c2948aa75/DashboardsReport7-2006.pdf>
- Freek, V. (2017). No Title.
- GIA. (2008). *Market Intelligence for Sales and Marketing – Case Examples*. Retrieved from <https://m-brain.com/wp-content/upload/2015/04/10876.pdf>
- Grishikashvili, K., Dibb, S., & Meadows, M. (2014). *Investigation into Big Data Impact on Digital Marketing*. (April), 146–150. Retrieved from <https://pdfs.semanticscholar.org/ca1a/13fd36904ea2d0f5a4644c599d15a49018c7.pdf>
- Kurniawan, Y., Gunawan, A. L. I., & Kurnia, S. G. (2014). *APPLICATION OF BUSINESS INTELLIGENCE TO SUPPORT MARKETING STRATEGIES: A CASE STUDY APPROACH*. 64(1), 240–248. Retrieved from <http://www.jatit.org/volumes/Vol64No1/27Vol64No1.pdf>
- Kus, E. (n.d.). *Qualitative Methods*. Retrieved from [https://www.um.es/ESA/papers/Rn16\\_132.pdf](https://www.um.es/ESA/papers/Rn16_132.pdf)
- Lopez, V., & Whitehead, D. (2013). Sampling and data collection in qualitative

- research. *Nursing and Midwifery Research: Methods and Appraisal for Evidence-Based Practice*, (March), 123–140. Retrieved from [https://www.researchgate.net/publication/255950308\\_Sampling\\_data\\_and\\_data\\_collection\\_in\\_qualitative\\_research](https://www.researchgate.net/publication/255950308_Sampling_data_and_data_collection_in_qualitative_research)
- Macsha. (2019). No Title.
- Maheshwari, D. A. (n.d.). *No Title*. Retrieved from [https://issuu.com/xasigese/docs/b00k2i2jl8-data\\_analytics\\_made\\_acce](https://issuu.com/xasigese/docs/b00k2i2jl8-data_analytics_made_acce)
- McKinsey&Company. (2015). *Marketing & Sales Big Data , Analytics , and the Future of*. Retrieved from <https://www.mckinsey.com/~media/McKinsey/BusinessFunctions/MarketingandSales/OurInsights/EBookBigdataanalyticsandthefutureofmarketingsales/Big-Data-eBook.ashx>
- Megel, M. E., & Heermann, J. A. (n.d.). *Research Design*. <https://doi.org/10.1097/00006527-199301340-00010>
- Nassaji, H. (2016). *Qualitative and descriptive research : Data type versus data analysis Qualitative and descriptive research : Data type versus data analysis*. (February 2015). <https://doi.org/10.1177/1362168815572747>
- Paper, W. (n.d.). *Business Intelligence for Marketing Organizations*. Retrieved from [ftp://public.dhe.ibm.com/software/data/sw-library/cognos/pdfs/whitepapers/wp\\_business\\_intelligence\\_for\\_marketing\\_orgs.pdf](ftp://public.dhe.ibm.com/software/data/sw-library/cognos/pdfs/whitepapers/wp_business_intelligence_for_marketing_orgs.pdf)
- Raj, R., Wong, S. H. S., & Beaumont, A. J. (2016). *Business Intelligence Solution for an SME: A Case Study*. 3(Ic3k), 41–50. <https://doi.org/10.5220/0006049500410050>
- Ram, J., Zhang, C., & Koronios, A. (2016). The implications of Big Data analytics on Business Intelligence : A qualitative study in China. *Procedia - Procedia Computer Science*, 87, 221–226. <https://doi.org/10.1016/j.procs.2016.05.152>
- Ranjan, J. (2009). *BUSINESS INTELLIGENCE : CONCEPTS , COMPONENTS , TECHNIQUES AND BENEFITS*. Retrieved from <http://www.jatit.org/volumes/research-papers/Vol9No1/9Vol9No1.pdf>
- Shaaban, E., Khedr, A. E., & Nasr, M. M. (2012). *Business Intelligence Maturity Models : Toward New Integrated Model*. (December). Retrieved from [https://www.researchgate.net/publication/236626074\\_Business\\_Intelligence\\_Maturity\\_Models\\_Toward\\_New\\_Integrated\\_Model](https://www.researchgate.net/publication/236626074_Business_Intelligence_Maturity_Models_Toward_New_Integrated_Model)
- Stodder, D. (2017). *Six Strategies for Enabling Users to Advance Faster with BI and Analytics*. Retrieved from [https://www.em360tech.com/wp-content/uploads/2019/01/DQ\\_eBook-TDWI-Checklist-Report-Strategies-Improving-Big-Data-Quality-BI-....pdf](https://www.em360tech.com/wp-content/uploads/2019/01/DQ_eBook-TDWI-Checklist-Report-Strategies-Improving-Big-Data-Quality-BI-....pdf)
- Stoop, J. (2009). *Developing a reference model for KPI and Dashboard reporting in Sales & Marketing*. (September). Retrieved from <http://essay.utwente.nl/60699/>
- Swami, N. (2004). *Business Intelligence Systems : Design and Implementation Strategies*. Retrieved from <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.477.1449&rep=rep1&type=pdf>
- Topowerbi. (2019). No Title. Retrieved July 2, 1BC, from <http://adwords.topowerbi.com>
- Tykheev, D. (2018). *Big Data in marketing*. Retrieved from <https://www.theseus.fi/bitstream/handle/10024/145613/BigDatainmarketing.pdf?sequence=1&isAllowed=y>



- Vallurupalli, V., & Bose, I. (2018). Business intelligence for performance measurement : A case based analysis. *Decision Support Systems*, 111(May), 72–85. <https://doi.org/10.1016/j.dss.2018.05.002>
- Velimirovi, D., Velimirovi, M., & Stankovi, R. (2011). Role and Importance of Key Performance. *Serbian Journal of Management* 6 (1) (2011) 63 - 72, 6(1), 63–72. Retrieved from [https://www.researchgate.net/publication/50373240\\_Role\\_and\\_importance\\_of\\_key\\_performance\\_indicators\\_measurement](https://www.researchgate.net/publication/50373240_Role_and_importance_of_key_performance_indicators_measurement)
- Wang, L., & Alexander, C. A. (2015). Big Data Driven Supply Chain Management and Business Administration. *American Journal of Economics and Business Administration*, 7(2), 60–67. <https://doi.org/10.3844/ajebasp.2015.60.67>
- Wu, D. D., Chen, S. H., & Olson, D. L. (2014). Business intelligence in risk management: Some recent progresses. *Information Sciences*, 256, 1–7. <https://doi.org/10.1016/j.ins.2013.10.008>