REFERENCES

- [1] Robert S. Kaplan, David P. Norton (2004). Strategy Maps: Converting Intangible Assets into Tangible Outcomes. Harvard Business School Publishing, 60 Harvard Way, Boston, Massachusetts 02613.
- [2] MJ. Schniederjans, JL. Hamaker, AM. Schniederjans (2005). Information Technology Investment: Decision-Making Methodology. World Scientific Publishing Co. Pte. Ltd. Singapore.
- [3] CBA vs ROI (March, 2013). http://www.stuart-hall.com/2013/03/05/cba-vs-roi-cost-benefit-analysis-vs-return-on-investment/. Accessed on 29-Oct-2016.
- [4] Margaret Rouse (2014). VAL IT (Value on IT Investment). http://searchcompliance.techtarget.com/definition/VAL-IT-value-from-IT-investments, accessed on 29-Oct-2016.
- [5] IT Governance Institute (2008). ENTERPRISE VALUE: GOVERNANCE OF IT INVESTMENTS. Printed in the United States of America.
- [6] Wellington Project Management (2016). The State of Project Management, Annual Survey 2016.
- [7] C.R. Khotari (2004). Research Methodology: Method & Techniques. New Age International (P) Ltd.- India, Publishers.
- [8] Surbhi S (2016). Difference Between Probability and Non-Probability Sampling. http://keydifferences.com/difference-between-probability-and-non-probability-sampling.html, accessed on 11-Jan-2017.
- [9] Saul Mc. Leod (2008). Qualitative vs. Quantitative. http://www.simplypsychology.org/qualitative-quantitative.html. accessed on 11-Jan-2017.
- [10] Investopedia. http://www.investopedia.com/terms/j/jit.asp. Accessed on 3-jul-2017
- [11] Michael G. Luchs, Scott Swan, Abbie Griffin (2015). Design Thinking: New Product Development Essentials from the PDMA. Wiley-Blackwell