

REFERENCES

- Abdillah, W. a. (2015). *Partial Least Square (PLS): Alternatif Structural Equation Modeling (SEM) dalam Penelitian Bisnis*. Yogyakarta: Andi.
- Aeki-Aice, *Konsumsi Kopi di Indonesia 2016*, <http://www.aeki-aice.org/> retrieved on 9th December 2018
- Alshboul. (2017). *The effect of supply chain management practices on supply chain and manufacturing firm performance*.
- Bougie, S. (2010). *Research methods for business A skill-building approach*.
- Badan Pusat Statistik, *Jumlah kedai kopi, restaurant dan café di Bandung 2016*, <http://www.bps.go.id/>, retrieved on 9th December 2018
- Dinas Budaya dan Pariwisata, *jumlah wisatawan yang datang ke kota Bandung 2016*, <http://www.disbudpar.go.id/>, retrieved on 10th December 2018
- Gandhi, A. V. (2017). *Impact of supply chain management practices on firm performance: Empirical*.
- Gawankar. (2017). *Effect of supply chain management practices on supply chain profitability: An empirical investigation using structural equation modelling in Indian retail sector*.
- H., L. (2012). *Structural Equation Modeling Konsep dan Aplikasi Menggunakan Program Lisrel 8.80*. Bandung: Alfabeta.
- Handoko B, A. G. (2015). *The Impact of Enterprise Resources System and Supply Chain on Competitive Advantage and Firm Performance: case of Indonesian company*.
- Heizer, R. (2015). *Operations Management* .
- Indrawati & Haryoto, K. (2015). *The Use of Modified Theory of Acceptance and Use of Technology 2 to Predict Prospective Users' Intention in Adopting TV Streaming*.
- J.Stevenson, W. (2012). *Operation management*.
- Li, S. H. (2006). *Radio Frequency Identification Technology: Applications, Technical Challenges and Strategies*.
- Masyitha, W. (2018). *Pengaruh supply chain management practice dan marketing capability terhadap firm performance melalui competitive advantage*.
- Morgan. (2009). *Market orientation, marketing capabilities, and firm performance*.
- Schindler, C. a. (2011). *Business Research Methods*.
- Sigala. (2013). *The information and communication technologies productivity impact on the UK hotel sector*.

