

## REFERENCES

- Abraham, M., Kenneally, N., Maass, H. & Modi, P. (2013). The Promise and Challenges Facing Global Life Insurance Markets. Retrieved from <https://www.towerswatson.com/en/Insights/Newsletters/Global/Emphasis/2013/The-Promise-and-Challenges-Facing-Global-Life-Insurance-Markets>
- Abu, F., Yunus, A. R., Majid, I. A., Jabar, J., Aris, A., Sakidin, H., & Ahmad, A. (2014). Technology Acceptance Model (TAM): Empowering Smart Customer To Participate in Electricity Supply System. *Journal of Technology Management and Technopreneurship*, 2 (1), 85–94.
- Akintunde, A. (2015). Path Analysis Step by Step Using Excel. *Journal of Technical Science and Technologies*, 1(1), 9-15. Retrieved from [https://www.researchgate.net/publication/270887299\\_Path\\_Analysis\\_Step\\_by\\_Step\\_Using\\_Excel](https://www.researchgate.net/publication/270887299_Path_Analysis_Step_by_Step_Using_Excel)
- Arnett, J. J., Irwin, C. E. and Felsher, B. L. H. (2002). Developmental sources of crash risk in young drivers. Retrieved from [http://injuryprevention.bmj.com/content/8/suppl\\_2/ii17](http://injuryprevention.bmj.com/content/8/suppl_2/ii17)
- Awan, A. G. & Fatima, A. (2014). Impact of Marketing Strategies on Youth Purchasing Behavior: A Case Study of Mobile Phone Industry. *British Journal of Marketing Studies*, 2(4), 72-80.
- Batty, M., Tripathi, A., Kroll, A., Wu, C. P., Moore, D., Stehno, C., Lau, L., Guszczka, J. & Katcher, M. (2010). Predictive Modeling for Life Insurance. Retrieved from <https://www.soa.org/files/pdf/research-pred-mod-life-batty.pdf>
- Bauer, J. M. and Wildman, S. S. (2012). The Economics of Usage-Based Pricing in Local Broadband Markets. Retrieved from [https://techliberation.com/wp-content/uploads/2012/12/Wildmanreport\\_web.pdf](https://techliberation.com/wp-content/uploads/2012/12/Wildmanreport_web.pdf)
- Bollen. K. A. (2002). Latent Variables in Psychology and the Social Sciences. Retrieved from <http://www.stat.cmu.edu/~brian/905-2009/all-papers/Bollen-annurev.psych.53.100901.pdf>
- Bordoff, J. E. and Noel, P. J. (2008). Pay-As-You-Drive Auto Insurance: A Simple Way to Reduce Driving-Related Harms and Increase Equity. Retrieved from [https://www.brookings.edu/wp-content/uploads/2016/06/07\\_payd\\_bordoffnoel.pdf](https://www.brookings.edu/wp-content/uploads/2016/06/07_payd_bordoffnoel.pdf)
- Borsboom, D., Mellenbergh, G. J. and Heerden, J. V. (2003). The Theoretical Status of Latent Variables. *Psychological Review*, 110(2), 203–219. doi: 10.1037/0033-295X.110.2.203
- Butler, P. (1996). Automobile Insurance Pricing: Automobile Insurance Pricing: Operating Cost versus Operating Cost versus Ownership Cost; Ownership Cost; the Implications for Women the Implications. Retrieved from <https://www.fhwa.dot.gov/ohim/womens/chap39.pdf>
- Cazorla, M. and Toman, M. (2000). International Equity and Climate Change Policy. Retrieved from <http://www.rff.org/files/sharepoint/WorkImages/Download/RFF-CCIB-27.pdf>
- Ceioips . (2007). Calibration of the underwriting risk, market risk and MCR. Retrieved from <https://eiopa.europa.eu/Publications/QIS/QIS3CalibrationPapers.pdf>

Chen, T. and Llaguno, L. (2015). Millennials' Enthusiasm for Usage-Based Insurance Will Require a Complete Rethink. Retrieved from <https://www.towerswatson.com/en/Insights/Newsletters/Americas/americas-insights/2015/millennials-enthusiasm-for-usage-based-insurance-will-require-a-complete-rethink>

Chuttur, M. (2013). Overview of the Technology Acceptance Model: Origins, Developments and Future Directions. Retrieved from <http://test.woland.me/pdfjs/pdf.js/test/pdfs/TAMReview.pdf>

Consumer and Small Fleet Markets. Retrieved from <https://risk.lexisnexis.com/insights-resources/white-paper/2014-ubi-research-results-for-consumer-and-small-fleet-markets>

Davis, F. D. (1985). A Technology Acceptance Model for Empirically Testing New End-User Information Systems. Retrieved from <https://dspace.mit.edu/bitstream/handle/1721.1/15192/14927137-MIT.pdf?sequence=2>

Davis, F. D., Bagozzi R. P. and Warshaw, P. R. (1989). User Acceptance of Computer Technology: A Comparison of Two Theoretical Models. *Management Science*, 35(8), 982-1003. Retrieved from <http://home.business.utah.edu/actme/7410/DavisBagozzi.pdf>

Department of census and statistics. (2015). Number of road accidents. Retrieved from [http://www.statistics.gov.lk/Abstract2016/CHAP7/7.4\\_7.5\\_7.6.pdf](http://www.statistics.gov.lk/Abstract2016/CHAP7/7.4_7.5_7.6.pdf)

Ernst and Young. (2011). Fraud in insurance on rise. Retrieved from [http://www.ey.com/Publication/vwLUAssets/Fraud\\_in\\_insurance\\_on\\_rise/\\$FILE/Fraud\\_in\\_insurance.pdf](http://www.ey.com/Publication/vwLUAssets/Fraud_in_insurance_on_rise/$FILE/Fraud_in_insurance.pdf)

Ernst and Young. (2011). Motor insurance Asia's growth engine. Retrieved from [http://www.ey.com/Publication/vwLUAssets/Fraud\\_in\\_insurance\\_on\\_rise/\\$FILE/Fraud\\_in\\_insurance.pdf](http://www.ey.com/Publication/vwLUAssets/Fraud_in_insurance_on_rise/$FILE/Fraud_in_insurance.pdf)

Ernst and Young. (2011). Motor insurance Asia's growth engine. Retrieved from [http://www.ey.com/Publication/vwLUAssets/Motor\\_Insurance/\\$FILE/Motor-Insurance.pdf](http://www.ey.com/Publication/vwLUAssets/Motor_Insurance/$FILE/Motor-Insurance.pdf)

Ernst and Young. (2012). Insurance industry Challenges, reforms and realignment. Retrieved from [http://www.ey.com/Publication/vwLUAssets/Insurance\\_industry\\_-\\_challenges\\_reforms\\_and\\_realignment/\\$FILE/EY-Insurance-industry-challenges-reforms-realignment.pdf](http://www.ey.com/Publication/vwLUAssets/Insurance_industry_-_challenges_reforms_and_realignment/$FILE/EY-Insurance-industry-challenges-reforms-realignment.pdf)

Ernst and Young. (2012). Insurance industry Challenges, reforms and realignment. Retrieved from [http://www.ey.com/Publication/vwLUAssets/Insurance\\_industry\\_-\\_challenges\\_reforms\\_and\\_realignment/\\$FILE/EY-Insurance-industry-challenges-reforms-realignment.pdf](http://www.ey.com/Publication/vwLUAssets/Insurance_industry_-_challenges_reforms_and_realignment/$FILE/EY-Insurance-industry-challenges-reforms-realignment.pdf)

Ernst and Young. (2015). Usage Based Insurance The New Normal?. Retrieved from [http://www.ey.com/Publication/vwLUAssets/EY-usage-based-insurance-the-new-normal/\\$File/EY-usage-based-insurance-the-new-normal.pdf](http://www.ey.com/Publication/vwLUAssets/EY-usage-based-insurance-the-new-normal/$File/EY-usage-based-insurance-the-new-normal.pdf)

Ernst and Young. (2016). Introducing 'Pay How You Drive' (PHYD) Insurance. Retrieved from [http://www.ey.com/Publication/vwLUAssets/ey-introducing-pay-how-you-drive-insurance/\\$FILE/ey-introducing-pay-how-you-drive-insurance.pdf](http://www.ey.com/Publication/vwLUAssets/ey-introducing-pay-how-you-drive-insurance/$FILE/ey-introducing-pay-how-you-drive-insurance.pdf)

Ferreira, J. and Minikel, E. (2010). Pay-As-You-Drive Auto Insurance in Massachusetts. Retrieved from [https://www.clf.org/wp-content/uploads/2010/12/CLF-PAYD-Study\\_November-2010.pdf](https://www.clf.org/wp-content/uploads/2010/12/CLF-PAYD-Study_November-2010.pdf)

- Fincham, W. F. (1996). Watching how you drive. *IEE Review*, 42(3), 97-100. doi: 10.1049/ir:19960311
- FitchRatings. (2016). 2016 Outlook: Sri Lanka Insurance. Retrieved from <https://lmd.lk/wp-content/uploads/2015/12/2016-Outlook-Sri-Lanka-Insurance-Sector.pdf>
- Friedman, S. and Canaan, M. (2014). Overcoming speed bumps on the road to telematics. Retrieved from <https://www2.deloitte.com/insights/us/en/industry/insurance/telematics-in-auto-insurance.html>
- Gallo, A. (2014). The Value of Keeping the Right Customers. Retrieved from <https://hbr.org/2014/10/the-value-of-keeping-the-right-customers>
- Garbelli, M. E. (2005). Product Differentiation Costs and Global Competition. Retrieved from <ftp://ftp.repec.org/opt/ReDIF/RePEc/sym/PDF/symjournl72.pdf>
- Ghasemi, A. and Zahediasl, S. (2012). Normality Tests for Statistical Analysis: A Guide for Non-Statisticians. *International Journal of Endocrinology Metabolism*, 10(2), 486–489. doi: 10.5812/ijem.3505
- Gordon, S. (2006). The Normal Distribution. Retrieved from [http://sydney.edu.au/stuserv/documents/maths\\_learning\\_centre/normalfinal.pdf](http://sydney.edu.au/stuserv/documents/maths_learning_centre/normalfinal.pdf)
- Hale, J. L., Householder, H. J. and Greene, K. L. (n.d.). The Theory of Reasoned Action. Retrieved from <http://eclipse.rutgers.edu/wp-content/uploads/sites/51/2014/pdf/TRAbkch-02.pdf>
- Hox, J. J. and Bechger, T. M. (n.d.). An Introduction to Structural Equation Modeling. *Family Science Review*, 11, 354-373. Retrieved from <http://joophox.net/publist/semfamre.pdf>
- IIF. (2016). Innovation in insurance: How Technology is Changing the Industry. Retrieved from [https://www.iif.com/system/files/32370132\\_insurance\\_innovation\\_report\\_2016.pdf](https://www.iif.com/system/files/32370132_insurance_innovation_report_2016.pdf)
- India Insure. (2013). Sri Lanka 2013 Insurance Industry Report. Retrieved from <http://foresight.lk/indusreport2013.pdf>
- Insurance Board of Sri Lanka. (2015). Annual Report 2015. Retrieved from [http://www.ibsl.gov.lk/images/annual\\_reports/IBSL\\_Annual\\_Report\\_2015.pdf](http://www.ibsl.gov.lk/images/annual_reports/IBSL_Annual_Report_2015.pdf)
- Internet Society. (2015). Internet of Things : An Overview. Retrieved from [https://www.internetociety.org/sites/default/files/ISOC-IoT-Overview-20151014\\_0.pdf](https://www.internetociety.org/sites/default/files/ISOC-IoT-Overview-20151014_0.pdf)
- Jones, L. (2017). Consumers Demanding More Transparency on Insurance Algorithm, Telematics Processes. Retrieved from <http://blogs.lexisnexis.com/insurance-insights/2017/11/consumers-demanding-more-transparency-on-insurance-algorithm-telematics-processes/>
- Jones, R. (2014). Fraudulent insurance claims running at 500 a day. Retrieved from <http://www.theguardian.com/money/2014/sep/17/fraudulent-insurance-claims-500-per-day>
- Karapiperis, D., Birnbaum, B., Brandenburg, A., Castagna, S., Greenberg, A., Harbage, R., & Obersteadt, A. A. (2015). Usage-Based Insurance and Vehicle Telematics: Insurance Market and Regulatory Implications. Retrieved from <http://docplayer.net/4807328-Cipr-study-insurance-market-and-regulatory-implications.html>

- Kock, N. (2011). Using WarpPLS in e-Colloboration Studies: Descriptive Statistics, Settings, and Key Analysis Results. *International Journal of e-Colloboration*, 7(2), 1-18. doi:10.4018/jec.2011040101
- Krejcie, R. V. & Morgan, D. W. (1970). Determining Sample Size for Research Activities. *Educational and Physiological Measurement*, 30, 607-610. Retrieved from [https://home.kku.ac.th/sompong/guest\\_speaker/KrejcieandMorgan\\_article.pdf](https://home.kku.ac.th/sompong/guest_speaker/KrejcieandMorgan_article.pdf)
- Kuryłowicz, L. (2016). Usage-Based Insurance: the concept and study of available analyses. Retrieved from <https://piu.org.pl/wp-content/uploads/2017/05/WU-2016-04-09-Kurylowicz-en.pdf>
- Lai, P. (2017). The Literature Review of Technology Adoption Models and Theories for the Novelty Technology. *Journal of Information Systems and Technology Management*, 14(1), 21-38. doi: 10.4301/S1807-17752017000100002
- Latham, B. (2007). Sampling: What is it?. Retrieved from [http://webpages.acs.ttu.edu/rlatham/Coursework/5377\(Quant\)\)/Sampling\\_Methodology\\_Paper.pdf](http://webpages.acs.ttu.edu/rlatham/Coursework/5377(Quant))/Sampling_Methodology_Paper.pdf)
- LexisNexis. (2013). Consumers & Usage Based Insurance. Retrieved from <https://risk.lexisnexis.com/-/media/files/insurance/research/lexisnexis-2013-consumer-ubi-research-pdf.pdf>.
- LexisNexis. (2014). Usage-Based Insurance (UBI) Research Results for Consumer and Small Fleet Markets 2014. Retrieved from <https://risk.lexisnexis.com/insights-resources/white-paper/2014-ubi-research-results-for-consumer-and-small-fleet-markets>
- LexisNexis. (2016). 2016 Usage-based insurance (UBI) research results for the U.S. consumer market. Retrieved from <https://www.lexisnexis.com/risk/downloads/whitepaper/2016-ubi-study-white-paper.pdf>
- LexisNexis. (2016). 2016 Usage-based insurance (UBI) research results for the U.S. consumer market. Retrieved from <https://www.lexisnexis.com/risk/downloads/whitepaper/2016-ubi-study-white-paper.pdf>
- LexisNexis. (2017). 2017 Future of Claims Study. Retrieved from <https://www.lexisnexis.com/risk/downloads/whitepaper/touchless-claims-white-paper.pdf>
- Litman, T. (2005). Pay-As-You-Drive Pricing and Insurance Regulatory Objectives. Retrieved from [http://www.vtppi.org/jir\\_payd.pdf](http://www.vtppi.org/jir_payd.pdf)
- Litman, T. (2005). Pay-As-You-Drive Vehicle Insurance Implementation, Benefits and Costs. Retrieved from [https://www.researchgate.net/profile/Todd\\_Litman/publication/255654371\\_Pay\\_As\\_You\\_Drive\\_Vehicle\\_Insurance/links/0a85e53c6fedcd8be0000000/Pay-As-You-Drive-Vehicle-Insurance.pdf](https://www.researchgate.net/profile/Todd_Litman/publication/255654371_Pay_As_You_Drive_Vehicle_Insurance/links/0a85e53c6fedcd8be0000000/Pay-As-You-Drive-Vehicle-Insurance.pdf)
- Litman, T. (2011). Pay-As-You-Drive Vehicle Insurance in British Columbia. Retrieved from [http://www.pics.uvic.ca/sites/default/files/uploads/publications/WP\\_PAYD\\_Insurance\\_May\\_2011.pdf](http://www.pics.uvic.ca/sites/default/files/uploads/publications/WP_PAYD_Insurance_May_2011.pdf)
- Litman, T. A. (2011). Pay-As-You-Drive Insurance Recommendations for Implementation. Retrieved from [http://www.vtppi.org/payd\\_rec.pdf](http://www.vtppi.org/payd_rec.pdf)

- Mathers, N., Fox, N. and Hunn, A. (2009). Sampling and Sample Size Calculation. Retrieved from [http://www.webpages.uidaho.edu/ed571/571-Modules/M3/NIHS-Sampling\\_Sample\\_Size\\_calculation.pdf](http://www.webpages.uidaho.edu/ed571/571-Modules/M3/NIHS-Sampling_Sample_Size_calculation.pdf)
- Medrano, L. A., Liporace, M. F. and Pérez, F. (2014). Computerized Assessment System for Academic Satisfaction (ASAS) for first-year University Student. *Electronic Journal of Research Educational Psychology*, 12(2), 541-562. <http://dx.doi.org/10.14204/ejrep.33.13131>
- Mercer, G. W. (1987). Influences on Passenger Vehicle Casualty Accident Frequency and Severity: Unemployment, Driver Gender, Driver Age, Drinking Driving and Restraint Device Use. *Accident Analysis & Prevention* 19(3), 231-236. doi:10.1016/0001-4575(87)90007-8
- Ministry of Transport & Civil Aviation. (2017). Vehicle Population. Retrieved from [http://www.transport.gov.lk/web/index.php?option=com\\_content&view=article&id=255](http://www.transport.gov.lk/web/index.php?option=com_content&view=article&id=255)
- Mirani, L.(2014). Car insurance companies want to track your every move—and you’re going to let them. Retrieved from <https://qz.com/230055/car-insurance-companies-want-to-track-your-every-move-and-youre-going-to-let-them/>
- Nalytics, 2(1), 21-33. Retrieved from [http://www.de.ufpb.br/~ulisses/disciplinas/normality\\_tests\\_comparison.pdf](http://www.de.ufpb.br/~ulisses/disciplinas/normality_tests_comparison.pdf)
- NationMaster. (n.d.). Motor vehicles per 1000 people: Countries Compared. Retrieved from <http://www.nationmaster.com/country-info/stats/Transport/Road/Motor-vehicles-per-1000-people>
- NCTCOG. (2005). Texas Mileage Study: Relationship Between Annual Mileage and Insurance Losses. Retrieved from <http://www.nctcog.org/trans/air/programs/payd/phasei.pdf>
- Park, S. Y. (2009). An Analysis of the Technology Acceptance Model in Understanding University Students' Behavioral Intention to Use e-Learning. *Educational Technology & Society*,12(3),150–162. Retrieved from [http://www.ifets.info/journals/12\\_3/14.pdf](http://www.ifets.info/journals/12_3/14.pdf)
- Parry, I. W. H. (2005). Is Pay-As-You-Drive Insurance a Better Way to Reduce Gasoline than Gasoline Taxes?. Retrieved from <http://www.rff.org/files/sharepoint/WorkImages/Download/RFF-DP-05-15.pdf>
- Perera, H. and Rajakaruna, G. (2017). Sri Lankan insurance industry yet to realise full potential. Retrieved from <http://www.ft.lk/special-report/sri-lankan-insurance-industry-yet-to-realise-full-potential/22-604698>
- Philippson, J. S., Angeoletto, F. and Santana, R. G. (2017). Education level and income are important for good environmental awareness: A case study from south Brazil. *Ecología Austral*, 27(1), 39-44.
- Ptolemus Consulting Group. (2012). Insurance Telematics. Retrieved from <https://www.ptolemus.com/content/uploads/2012/07/GLOBAL-INSURANCE-TELEMATICS-FREE-ABSTRACT.pdf>
- Ptolemus Consulting Group. (2013). Usage-Based Insurance Global Study. Retrieved from <https://www.ptolemus.com/content/uploads/2013/10/UBI-Study-2013-Content.pdf>
- Pwc. (2014). Stand out for the right reasons PwC Solvency II Risk Capital Survey. Retrieved from <http://pwc.blogs.com/files/pwc-insurance-solvency-ii-risk-capital-survey.pdf>

- Razali, N. M. and Wah, Y. B. (2011). Power comparisons of Shapiro-Wilk, Kolmogorov-Smirnov, Lilliefors and Anderson-Darling tests. *Journal of Statistical Modeling and A*
- Reifel et al. (2014). The Internet of Things: Opportunity for Insurers. Retrieved November 01, 2015, from <https://www.atkearney.com/documents/10192/5320720/Internet+of+Things+-+Opportunity+for+Insurers.pdf/4654e400-958a-40d5-bb65-1cc7ae64bc72>
- Rejikumar. G. (2013). A pre-launch exploration of customer acceptance of usage based vehicle insurance policy. *IIMB Management Review*, 25(1), 19-25. <https://doi.org/10.1016/j.iimb.2012.11.002>
- Rouse, M. (2005). micro-electromechanical systems (MEMS). Retrieved from <http://internetofthingsagenda.techtarget.com/definition/micro-electromechanical-systems-MEMS>
- Singh, A. S. and Makusu, M. B. (2014). Sampling Techniques & Determination of Sample Size in Applied Statistics Research: An Overview. *International Journal of Economics, Commerce and Management*, 11(2). Retrieved from <http://ijecm.co.uk/wp-content/uploads/2014/11/21131.pdf>
- Soleymanian, M., Weinberg, C. and Zhu, T. (2016). The Value of Usage-Based Insurance beyond Better Targeting: Better Driving. Retrieved from <https://research.chicagobooth.edu/~media/8aeee2a8af83412c954d331dc412cc55.pdf>
- Suhr, D. (2006). The Basics of Structural Equation Modeling. Retrieved from <https://www.lexjansen.com/wuss/2006/tutorials/TUT-Suhr.pdf>
- Sullivan, G. M. (2011). A Primer on the Validity of Assessment Instruments. *Journal of Graduate Medical Education*, 3(2), 119–120. doi: 10.4300/JGME-D-11-00075.1
- SurveyMonkey. (n.d). Sample Size Calculator. Retrieved from <https://www.surveymonkey.co.uk/mp/sample-size-calculator/>
- Tavakol, M. and Dennick, R. (2011). Making sense of Cronbach's alpha. *International Journal of Medical Education*, 2, 53-55. doi: 10.5116/ijme.4dfb.8dfd
- Tlou, E. R. (2009). The Application of the Theories of Reasoned Action and Planned Behaviour to a Workplace Hiv/Aids Health Promotion Programme. Retrieved from [http://uir.unisa.ac.za/bitstream/handle/10500/3182/thesis\\_tlou\\_e.pdf](http://uir.unisa.ac.za/bitstream/handle/10500/3182/thesis_tlou_e.pdf)
- Towers Watson. (2013). Insights Usage-Based Insurance Consumer Survey. Retrieved from <https://www.towerswatson.com/DownloadMedia.aspx?media={7B1AF5A1-3E67-4458-9FC6-9FAD4615A49A}>
- Towers Watson. (2014). Insights Usage-Based Insurance Consumer Survey Understanding What Customers Want. Retrieved from <https://www.towerswatson.com/en/Insights/Newsletters/Americas/americas-insights/2014/usage-based-insurance-understanding-what-us-consumers-want>
- Towers Watson. (2014). Telematics: what European customers say. Retrieved from <https://www.towerswatson.com/DownloadMedia.aspx?media=%7B2FEDE59B-48CA-4701-96C2-AEB0FFE8ADF3%7D>

Towerswatson. (2012). Usage-Based Insurance Consumer Survey. Retrieved from <https://www.towerswatson.com/DownloadMedia.aspx?media={1877129F-03D3-44FC-AC64-23E43F0A1B23}>

Tselentis, D. I., Yannis, G. and Vlahogianni, E. I. (2016). Innovative Insurance Schemes: Pay as/how You Drive. *Transportation Research Procedia*, 14, 362-371. <https://doi.org/10.1016/j.trpro.2016.05.088>

Vickrey, W. (1968). Automobile Accidents, Tort Law, Externalities, and Insurance: An Economist's Critique. *Law and Contemporary Problems*, 33, 464-487. Retrieved from [https://econ.ucsb.edu/~tedb/Courses/UCSBpf/vic\\_acc.pdf](https://econ.ucsb.edu/~tedb/Courses/UCSBpf/vic_acc.pdf)

Wickert, G. (2014). Does Automobile Insurance Follow the Car or the Driver?. Retrieved from <https://www.claimsjournal.com/news/national/2014/06/05/249762.htm>

Wickert, G. L. (2012). *Automobile Insurance Subrogation: In All 50 State* (3rd ed.). New York: Juris Publishing Inc.

Williams, A. F. (2006). Young driver risk factors: successful and unsuccessful approaches for dealing with them and an agenda for the future. *Injury Prevention*, 12(1), i4-i8. doi: 10.1136/ip.2006.011783

Wong, K. K. K. (2013). Partial Least Squares Structural Equation Modeling (PLS-SEM) Techniques Using SmartPLS. Retrieved from [http://marketing-bulletin.massey.ac.nz/V24/MB\\_V24\\_T1\\_Wong.pdf](http://marketing-bulletin.massey.ac.nz/V24/MB_V24_T1_Wong.pdf)