An Empirical Study of the Effect of Pschological Risk, Product Knowledge and Perceived Quality on Consumer Purchasing In

蕭志耿、魏文欽

E-mail: 9806137@mail.dyu.edu.tw

ABSTRACT

Purchase of wish the consumer concerns profit degree the enterprise, when the usual consumer purchases the product, Chang Hui acts according to many exterior clues to appraise the product, how in which does let the consumer have the high consciousness quality, the product in the appraisal process in the consumer heart the value, then lets the consumer have the higher purchase wish, then is the enterprise important subject. In the past research the scholar, the consumer in the appraisal process, few integrated psychology of risk the consumer the consideration, and discussed it the role which acted in the consumer consciousness value forming process. This research is for the purpose of discussing the product knowledge, consciousness quality, the psychological risk and the consciousness value during various variables the causal relation, and fords into the degree to take the disturbance effect, the achievement discusses the consumer to purchase theory of construction the 3G handset wish influence. In the past research scholar, few consumer psychology risk consideration, therefore this research discussion psychology risk and establishes a conformity pattern .The research technique uses linear structure equation model(SEM), demonstrated after the real diagnosis result, the 3G handset consciousness quality regarding the consumer psychology risk, consciousness value has the remarkable influence, but purchases the wish regarding the consumer to be not remarkable relates, consciousness value in the psychological risk regarding the purchase wish as well as consciousness quality regarding the purchase wish, is acting the completely intermediary role, but the product knowledge regarding the psychological risk, consciousness value formation as well as consumer's purchase wish, has the remarkable influence; Also this research also discovers consciousness quality regarding the consumer psychology risk influence, can consumer of sheriff along with consumer the degree, but weakens along with it.

Keywords: production knowledge, perceived quality, purchasing intention, psychological risk

Table of Contents

內容目錄 中文摘要 iii 英文摘要
.....iv 致謝辭 vi 內容目錄
......vii 表目錄 ix 圖目錄
........xi 第一章 緒論..................1 第一節 研究背景與動機..
.........1 第二節 研究目的..............3 第三節 研究流程....
4 第二章 文獻回顧
6 第二節 產品知識 8 第三節 知覺價值
者涉入程度18 第八節 研究架構假設之建立與研究19 第九節
研究架構
研究對象及範圍
三節 研究工具
四章 實證分析與討論
38 第二節 叙述性統計分析
43 第四節 信度與效度分析
48 第六節 實證結果與討論
56
61 第一節 結論
建議 62 參考文獻
..........71 附錄B 正式問卷................72 表目錄 表 2- 1 行動電話系統
技術性能比較 7 表 2-2 產品知識定義彙整 9 表 2-3 知覺價值定義之
彙整

義彙整
問項
問項
問項
理風險之衡量問項
資料
分析表
分析表
之適配度指標及適用情形彙整表 50 表 4-8 本研究之模型適配度分析 50 表 4-9 各構面之路
徑關係彙整表51表4-10各變數間直接效果與間接效果之關係彙整表54表4-11涉入干
擾模型路徑係數分析
圖 1-1 研究流程圖
2-2 知覺品質在消費者決策中的角色
4-1 本研究結構路徑分析圖

REFERENCES

一、中文部分 王明坤,黃國平(2007),電信新產品服務知覺品質、服務等候、企業形象、與知覺價值對消費者行為意向之影響,電子商 業期刊,9(4),887-924。 王蓉莉(2001),消費者對組合產品的知覺評估 - 以產品知識、產品涉入為調節變數,義守大學管理研究所未出 版之碩士論文。 李奇勳(2007),知覺風險對消費者知覺價值之形成所扮演角色之探討,行銷評論,24(2),167-190。 林素吟(2006),影響 消費者購買意願的外部線索策略之研究,行銷評論,3(1),565-586。 邱皓政(2008),結構方程模式 - Lisrel的理論、技術與應用,5-23, 台北:雙葉書廊有限公司。 張益嘉(2007),網路服務便利性、網路服務品質、顧客滿意度與購買意圖之探討 - 以線上購買3C產品為例,國 立中山大學企業管理學系碩士班未出版之碩士論文。 張雅婷,李賜郎,陳芳萍(2006),忠誠度方案對知覺價值及忠誠的影響-以涉入干 擾變數,行銷評論,3(1),665-688。 陳順宇(2007),結構方程模式,台北:心理出版社。 陳澤義,張保隆,張宏生(2004),台灣銀行業善 因行銷、外部線索對服務品質、知覺風險與知覺價值之影響關係研究,交大管理學報,24(2),87-118。 榮泰生(2007),AMOS與研究方 法 - Analysis of Moment Structures,台北:五南書局。 魏文欽(2008),資料分析技巧 - 結構方程式 AMOSLISREL SAS之應用,台北:雙葉 書廊有限公司。 二、英文部分 Agarwal, S., & Kenneth, Teas, R. (2001). Perceived Value:Mediating Role of Perceived Risk. Journal of Marketing Theory and Practice, 9(4), 1-14 Alba, J. W., & Hutchinson, J. W. (1987). Dimensions of Consumer Expertise. Journal of Consumer Research, 13(March), 411-454. Aaker, D. A. (1996), Measuring Brand Equity Across Products and Markets. California Management Review, 38(3), 102-120. Bagozzi, Richard, P. (1977). Structural Equational Model in Experimental Research. Journal of Marketing Research, 14(May), 209-226. Brucks, M. (1985). The Effects of Product Class Knowledge on Information Search Behavior. Journal of Consumer Research, 12, 1-16. Bates, S. P., Bruce, A. D. & McKain, D. (2005). Integratinge-learning and on campus teaching I: an overview. In J.Cook and D. Whitelock (Eds), Exploring the Frontiersof e-learning: borders, outposts and migration. Manchester. UK: Research Proceedings Association of Learning Technology Conference. Bauer, Raymond, A. (1960). Consumer Behavior as Risk Taking, Dynamic Marketing in the Changing World, Robert S. Hancock. Chicago: American Marketing Association, 389-398. Cronin, J. J., Brady M. K., & Hult, G. T. M. (2000). Assessing the Effect of Quality, Value and Customer Satisfaction on Consumer Behavioral Intentions in Service Environments. Journal of Retailing, 76(2), 193-218. Derbaix, C. (1983). Perceived Risk and Risk Believers: an Empirical Investigation. Journal of Economic psychology, 3(1), 19-38. Deon F. (2007). If you build it, will they come? School availability and school enrolment in 21 poor countries. Taylor and Francis Journals, 43(5), 901-928. Dodds, W. B., Monroe K. B., & Grewal. D. (1991). The Effects of Price, Brand, and Store Information on Buyer's Product Evaluations. Journal of Marketing Research, 28(3), 307-319. Dowling, Grahame R. & Richard S. (1994). A Model of Perceived Risk and Intended Risk-handling Activity. Journal of Consumer Research, 21(fall), 119-133. Engel, James F., Blackwell, Roger D., & Miniard, Paul, W. (1986). Consumer behavior (6th ed). Hinseale, Illinois: The Dryden, Gronroos, C. (1990). Service Management and Marketing: Managing the Moments of Truth in Service Competition. New York: Lexington Books Lewis, R. C., & Booms, B. H. (1983). The Marketing Aspects of Service Quality. New York: American Marketing Association. Lynch, J. G., & Srull T. K. (1982). Memory and Attentional Factors in Consumer Choice: Conceptsand Research Methods. Journal of Consumer Research, 9(1), 18-37. Liebermann, Y., & Flint-Goor, A. (1996). Message Strategy by Product-Class Type: A Matching Model. International Journal of Marketing Research, 13, 237-249. Miniard & Engel (2001). Consumer Behavior(9th ed). FL:Harcourt, 71. Morwitz, V. G., & Schmittlein D. (1992). Using segmentation to improve sales forestsbased on purchase intent: Which intenders actually buy. Journal of Marketing Research, 29(4), 391-405. Mitra, K., Reiss, M. C., & Capella, L. M. (1999). An examinationof perceived risk, information search and behavioralintentions in search, experience and credence services. The Journal of Service Marketing, 13(3), 208-228. Park, C. W., & Lessig V. P. (1981). Familiarity and Its Impact on Consumer Decision Biases and Heuristics. Journal of Consumer Research, 8(2), 223-230. Petrick, James, F. (2002). Development of Multi-Dimensional Scale for Measuring the Perceived Value of a Service. Journal of Leisure Research, 34(5), 119-134. Parasuraman, A., & Grewal D. (2000). The Impact of Technology on the Quality-Value-LoyaltyChain: A Research Agenda. Journal of the Academy of Marketing Science,

18(4), 168-174. Rao, A. R., & Monroe, K. B. (1988). The Moderating Effect of Prior Knowledge on Cue Utilization in Product Evaluations. Journal of Consumer Research, 15, 53-264. Sridhar G. (2007). Consumer Involvement in Product Choice: Role of perceived Risk. Decision, 34(2), 15-38. Snoj, Boris, Korda, P., Aleksandra, & Mumel, D. (2004). The Relationships among Perceived Quality, Perceived Risk and Perceived Product Value. Journal of Product and Brand management, 13(3), 156-167. Stone, Robert N., & Kjell G. (1993). Perceived Risk: Futher Consideration for the Marketing Discipline, European Journal of marketing, 27(3), 39-50. Schiffman, L. G., & Kanuk, L. L. (2000). Comsumer Behavior, New Work: Prentice-Hall. Steenkamp, E. M. (1990). Conceptual Model of The Quality Perception Process. Journal of Business Research, 21, 309-333. Teas, Kenneth R., & Sanjecv A. (2000). The Effect of Extrinsic Product Cues on Consumers 'Perceptions of Quality, sacrifice, and Value. Journal of the Academy of Marketing Science, 28(2), 278-290. Thalar, R. (1985). Mental Accounting and consumer Choice. Marketing Science, 4(Summer), 199-214. Thong(1996). Top management Support, external expertise and information system implementation in small business. Information System Research, 7(2), June, 248-267. Woodruff, R. B. (1997). Customer value: the next source for competitive advantage. Journal of the Academy of Marketing Science, 25(2), 139-153. Zaichkowsky, J. L. (1985). Measuring the Involvement Construct. Journal of consume reserch, 12(Dec), 341-352.. Zeithaml, Valerie, A. (1988). Consumer Perceptions of Price, Quality, and Value: A Means-End Model and Synthesis of Evidence. Journal of Marketing, 52, July, 2-22.