- 4. Security aspect of Indonesian airlines website had significant influence to customer e-satisfaction. Research result shows that as far as the website had proper security features, it allows the customer to feel secure and satisfy in doing online transaction. This is comply with the previous research result, which done in other markets.
- 5. E-satisfaction of Indonesian airlines website significantly lead the customer eloyalty. Research results indicate a great score of Indonesian airlines website customer's opinion on their e-loyalty, if they pass over the e-satisfaction stage. According to the theory – there is no doubt – as well as satisfaction on service quality leads the customer loyalty (Lovelock and Wirtz, 2007: 371), esatisfaction leads the e-loyalty on online environment.

## 6.2 Suggestion for Future Research

With regard on research limitation, following suggestions are recommended for future research:

- To study the balance condition on SITEQUAL dimension of Indonesian airlines website after a period of time.
- 2. To focus on the different point of view, relate to the problem aspects that influence quality of processing speed on Indonesian airlines website.
- To compare the influence of SITEQUAL dimensions through customer eloyalty intercompany of Indonesian airlines website.
- 4. To use other models in order to confirm and continuing the research result.

## REFERENCES

Bressolles, G. and Nantel, J. (2004), "Electronic Service Quality: A Comparison of Three Measurement Scales". Proceeding of the 33th EMAC Conference, Murcia (Spain)

Carman, J.M. (1990). "Consumer Perception of Service Quality, an Assessment of the SERVQUAL Dimension". *Journal of Retailing*, 66, 33-55

Ferdinand, A. (2002), Structural Equation Modeling dalam Penelitian Manajemen: Aplikasi Model-Model Rumit dalam Penelitian untuk Tesis Magister & Disertasi Doktor, Semarang: Badan Penerbit UNDIP

Ghozali, Imam (2004), *Konsep & Aplikasi dengan Program AMOS 16.0.*, Semarang: Badan Penerbit UNDIP

Ihalauw, John J.O.I., (2008). Konstruksi Teori: Komponen dan Proses, Grasindo.

Kublis, Nobert, "Designing an E-Commerce Site for Users", ACM Crossroads Student Magazine. <u>http://www.acm.org/crossroads/xrds7-1/ecuser.html</u>.

Laleh, Nosrati (2008). "The Impact of Website Quality on Customer Satisfaction: A Research on Iranian Online Bookstores". Luleå University of Technology

Laudon, Kenneth C. and Traver, Carol Guercio (2008), *E-Commerce: Business, Technology, Society*. 4<sup>th</sup>ed. Pearson Education International

Lovelock, Christhopher and Jochen Wirtz (2007), *Services Marketing: People, Technology, Strategy*.6<sup>th</sup>ed. Pearson Education International

Naumann, Earl (1995), Creating Consumer Value: The Path to Sustainable Competitive Advantage, Thomson Executive Press, Cincinnati, Ohio

Nielsen, Jakob (1999). "User Interface Direction for the Web", *Communication of the ACM*, 42(1): 65-72

Oliver, Richard L. (1997), *Satisfaction: A Behavioral Perspective on the Consumer*, USA: McGraw Hill Companies, Inc.

Rust, Roland and Oliver, Richard L. (1993), Service Quality: New Directions in Theory and Practice. Sage Publications, Inc.

Saha, P. & Zhao, Y. (2005), "Relationship between online service quality and customer satisfaction", Master's Thesis, Luleå University of Technology

Salganik, M.J. and D.D. Heckathorn (2004), "Sampling and Estimation in Hidden Populations Using Respondent-Driven Sampling", *Sociological Methodology* 34: 193–239

Santos, J. (2003). "E-service quality: a model of virtual service quality dimensions". *Managing Service Quality*, 13 (3), 233-246

Sekaran, Uma. (2000), *Research Methods for Business: A Skill Building Approach*,  $3^{rd}$  ed., USA: John Wiley & Sons, Inc.

Shubin, Hal and Meehan, Margaret (1997), "Navigation in Web Application", SDSC-Interaction

Xie, Zhou Cheng and Barnes, Stuart J (2008), "Website Quality in the UK Airline Industry: A Longitudinal Examination", *The Journal of Computer Information Systems*.