



STRATEGIC COMMUNICATION IN CONCEPTUAL AGE :

NEW PARADIGM IN BUSINESS PARTNERSHIP

Proceeding 15th International Annual Symposium of Management
Burapha University, Tambon Saensuk, Amphur Muang Chonburi 20131, Thailand
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New Paradigm in Business Partnership

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Consumer's response to e-mail advertisement from tour and travel agency in Indonesia

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entertainment, financial rewards, consumer's response, perceived intrusiveness

Abstract

This study aims to determine and analyze consumer response to email advertising from online tour and travel agency in Indonesia. This study used purposive sampling approach with an assessment of the researchers who can be made respondents in accordance with the characteristics of the population. The characteristics of the population were consumers who bought and used online tour and travel agency twice in the past year, lived in Indonesia, and the minimum of level education was a bachelor. The number of respondents in this study was up to 125 people. The analysis in this study used a model of SEM (Structural Equation Modeling). The result of this study indicated that with the intention of consumers to buy, build a relationship, and trust with good service then consumers will read, open, take advantage of email advertising from tour and travel agencies in Indonesia and even be willing to receive email ads in the future.

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Prof. Charles Chui

Charles K. Chui, Ph.D. Wisconsin-Madison, is Research Professor of Mathematics at Hong Kong Baptist University and Consulting Professor of Statistics at Stanford University. He is also Curators' Professor Emeritus of the University of Missouri and Distinguished Professor Emeritus of Texas A&M University, where he had joint appointments in four departments and two colleges, namely the Department of Mathematics and Department of Statistics (College of Science) and the Department of Electrical Engineering and Department of Computer Science (College of Engineering). His current research interest is in Computational and Applied Mathematics with a focus on real-world data processing, visualization, and understanding for big data areas such as blind source decomposition and feature extractions of time series, medical images, surveillance videos and high-dimensional complex data on unknown manifolds of much lower dimensions. After spending over two decades of dedicated research in Function Theory, Approximation Theory, Harmonic Analysis and Computational Mathematics, he turned his attention to the applications of mathematics, particularly in solving real-world problems, first by working on medical imaging in collaboration with a team of radiologists and physicists in MD Anderson Cancer Center in Houston (Texas), followed by founding his first company in Silicon Valley in California based on his expertise in image compression and manipulation.

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Frank van Harmelen is a Professor in Knowledge Representation & Reasoning in the AI department (Faculty of Science) at the Vrije Universiteit Amsterdam. After studying mathematics and computer science in Amsterdam, he moved to the Department of AI in Edinburgh, where he was awarded a PhD in 1989 for his research on meta-level reasoning. While in Edinburgh, he worked with Dr. Peter Jackson on Socrates, a logic-based toolkit for expert systems, and with Prof. Alan Bundy on proof planning for inductive theorem proving. After his PhD research, he moved back to Amsterdam where he worked from 1990 to 1995 in the SWI Department under Prof. Wielinga. He was involved in the REFLECT project on the use of reflection in expert systems, and in the KADS project, where he contributed to the development of the (ML)² language for formally specifying Knowledge-Based Systems. In 1995 he joined the AI research group at the Vrije Universiteit Amsterdam, where he was appointed Professor in 2002, and is currently leading the Knowledge Representation & Reasoning Group.

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Prof. Chongfu Huang is a full Professor at Beijing Normal University and President of the Society for Risk Analysis - China. He received his B.A.Sc. in Mathematics from Yunnan University, Kunming, China; his M.A.Sc. in Earthquake Engineering from the Institute of Engineering Mechanics, Harbin, China; and his Ph.D. in Applied Mathematics from Beijing Normal University. He worked at the Chinese University of Hong Kong as a Research Associate, and at Tokyo University of Science as an Associate Professor in 1996. As a visiting Professor, he worked at the University of Ghent in Belgium in 1997 and at the University Nebraska in Omaha in 2000. From 2000 to 2001, he was a Mercator Professor and worked at the University of Dortmund in Germany. As a visiting Professor, he worked again at Tokyo University of Science and at the University of Ghent in Belgium in 2004 and 2006 respectively.

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Peter Hendriks is a senior publishing professional with broad experience in both professional as well as scientific publishing companies. He obtained an MBA from the University of Groningen after which he joined Wolters Kluwer as a Management Trainee in 1987. In 1991 he became a Publisher and later Business Unit Director at Kluwer Professional Netherlands, and in 1999 he joined Kluwer Academic Publishers, initially as Vice President U.S., and was later appointed as CEO & President in 2001. Kluwer Academic Publishers was subsequently bought by private equity investors and merged with Springer in 2003 where Peter became a member of the Springer Executive Board in different roles for the next 13 years. He left what had by then become Springer Nature in 2016 after which he took up a number of supervisory and advisory board positions in different publishing companies (including Atlantis Press). As of 2017, he serves as the Chief Executive Officer (CEO) of Dutch educational publisher Malmberg which belongs to the Sanoma media group.

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Consumer's response to e-mail advertisement from tour and travel agency in Indonesia

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ABSTRACT: This study aims to determine and analyze consumer response to email advertising from online tour and travel agency in Indonesia. This study used purposive sampling approach with an assessment of the researchers who can be made respondents in accordance with the characteristics of the population. The characteristics of the population were consumers who bought and used online tour and travel agency twice in the past year, lived in Indonesia, and the minimum of level education was a bachelor. The number of respondents in this study was up to 125 people. The analysis in this study used a model of SEM (Structural Equation Modeling). The result of this study indicated that with the intention of consumers to buy, build a relationship, and trust with good service then consumers will read, open, take advantage of email advertising from tour and travel agencies in Indonesia and even be willing to receive email ads in the future.

Keywords: entertainment, financial rewards, consumer's response, perceived intrusiveness

1 INTRODUCTION

The travel industry is currently growing. Many companies have tried to promote and sell travel services. In 2015, the online global tourism sales had reached USD 496.210.000.000. This number is predicted to grow into USD 755.940.000.000 by 2019 (<https://www.statista.com>, downloaded on March 17th, 2017). A similar situation has taken place in Indonesia, where the tourism sector may have the chance to be the source of foreign exchange for Indonesia. Therefore, the government's policy to develop tourism industry can be considered as a good strategy. "If the tourism sector grows, transportation, handicraft, and creative industries will also grow. Tourism is a sector that can be the source of foreign exchange, and eventually be the biggest in our country," said Rizal after the meeting with Minister of Tourism Arief Yahya and DKI Jakarta Governor Basuki Tjahaja Purnama.

Along with the development of the tourism sector in Indonesia, the numbers of websites offering travel services are also growing. In fact, consumers can compare information from one website to another and order from the website that meets their expectations (Rowley et al. 2001).

The result of a polling found that email advertisements sent by online tour and travel agencies in Indonesia are usually allowed by the consumers, while email spamming is rarely found. The result showed that many respondents registered their email

address to the online tour and travel when they used their services, while the respondents who experienced email spamming from the online tour and travel were very few (Septianita et al. 2014).

As for the research gap that happened based on the conceptual framework of the research conducted by Schlosser et al. (1999), perceived intrusiveness mediated the entertainment variable on advertising and attitude toward email advertising (Tezinde et al. 2002). While the research of Zia ul Haq (2009) showed that the entertainment variable on advertisement had a direct effect on the attitude toward email advertising.

2 RESEARCH METHOD

This research was included in the basic research in the form of causal research. The type of data used was primary data by distributing online questionnaire. The measurement scale used was a numerical scale from 1 (highly disagree) to 7 (highly agree).

The population target of the research was the consumers who have experienced online tour and travel agency service twice within the past one year. As for the characteristics of the population were living in Indonesia, having a minimum of a bachelor degree, and having registered an email address to an online tour and travel agency (Morimoto et al. (2006).

The sampling method in this research was a non-probability sampling method. The data processing method was using SPSS 22.0 software to test the validity and the reliability. Then, SEM method was applied using Amos 21.0 software for the measurement and structural model.

According to Hair et al. 2003, Goodness of Fit was the correspondence measurement of the real covariance matrix with the expected model. On the other hand, according to Hair et al. (2010) Goodness of Fit was used to measure a model that indicated how good the model in reproducing the observed covariance matrix among the indicators. Hair *et al.* (2010) stated that researchers did not have to report all the model conformity index to show that a model could be considered fit. Therefore, several conformity indexes were used in the model conformity testing, such as CMIN/DF (Relative Chi-Square), CFI (Comparative Fit index), TLI (Tucker-Lewis Index), GFI (Goodness of Fit Index), and RMSEA (The Root Mean Square Error Approximation).

The next validity test was by performing the AVE (Average Variance Extracted) calculation for each variable and performing standardized loading (λ) calculation for each indicator. The acceptable AVE score was ≥ 0.50 , and the acceptable standardized loading (λ) score was > 0.5 (Hair *et al.* (2010)).

The reliability testing was performed using the Construct Reliability (CR) method for every variable. The value of the Construct Reliability (CR) which was acceptable was ≥ 0.7 (Hair *et al.* 2010).

The hypothesis testing in Structural Equation Modeling (SEM) used $\alpha = 5\%$ (p). The hypothesis was accepted if the value of the Critical Ratio (CR) ≥ 1.96 , otherwise, the hypothesis was not accepted or unsupported.

3 RESULTS AND DISCUSSIONS

The researcher conducted validity testing on the early stage using 30 questionnaires resulting in Pearson correlation in each statement scoring a total of a lower significance score of 0.05 ($\alpha = 5\%$), which meant that all items in the statements were valid.

The reliability testing was used to find out the consistency of the measuring instrument. If the Cronbach Alpha score was bigger than 0.6, the statement items could be considered reliable. The reliability testing was performed on 30 respondents. The data analysis showed that the Cronbach Alpha value of the quality of information, entertainment, financial rewards, perceived intrusiveness, attitudes toward e-mail advertising, intention toward the sender, and consumer response variables was higher

than 0.6. Therefore, the entire variables in this research were considered reliable.

The measurement model should fulfill the criteria of the Goodness of Fit value so that the further analysis was allowed to be conducted. CMIN/DF was a calculation of the chi-square (χ^2) value divided by the degree of freedom (DF). The value of CMIN/DF which showed a good fit was < 3 . Table 1 shows that the value of CMIN/DF was considered a good fit with the value of 1.269 and fulfilled the criteria of Goodness of Fit.

RMSEA was the index used to address the tendency of Chi-Square (λ^2). The value of RMSEA is considered good fit if it is below or equal to 0.08, while it can be considered as close fit if the RMSEA < 0.05 . The result showed that the value of RMSEA was considered good fit with a score of 0.033 and fulfilled the criteria of goodness of fit.

The GFI can be considered as a good model (*good fit*) if the value of GFI ≥ 0.9 . However, if the value of GFI is $0.8 \leq \text{GFI} \leq 0.9$, it can be considered as marginal fit. The result of the research showed that the GFI could be considered as marginal fit with the score of 0.820, but it still fulfilled the criteria of goodness of fit.

The CFI can be considered as a good model (*good fit*) if the value of CFI ≥ 0.9 . Meanwhile, if the value of CFI is $0.8 \leq \text{CFI} \leq 0.9$, it can be considered as marginal fit. The result of the research showed that the value of the CFI could be considered as a good fit with the value of 0.961 which was higher than 0.90 and fulfilled the criteria of goodness of fit.

The TLI can be considered as a good model (*good fit*) if the value of TLI ≥ 0.9 . Meanwhile, if the value of TLI is $0.8 \leq \text{TLI} \leq 0.9$, it can be considered as marginal fit. (Hair *et al.* 2010). The result of the research showed that the value of the TLI could be considered as good fit with the value of 0.955 which was higher than 0.90 and fulfilled the criteria of goodness of fit.

Table 1. The Result of the Structural Model Goodness of Fit Test

No.	Fit Test	Fit Criteria	Result	Note
1.	CMIN/DF	CMIN/DF < 3	1.466	Good Fit
2.	RMSEA	RMSEA ≤ 0.08	0.043	Good Fit
3.	GFI	GFI ≥ 0.90	0.792	Not Fit
4.	CFI	CFI ≥ 0.90	0.930	Good Fit
5.	TLI	TLI ≥ 0.90	0.923	Good Fit

The validity testing on the measurement model can be seen from the value of AVE (Average Variance Extracted) which demonstrates the value of the average variance extracted (AVE) is below 0.5. However, according to Fornell & Larcker (1981) in Huang, Wang, Wu and Wang (2013), the value of AVE which is below 0.5 is acceptable as long as the

score of the construct reliability is above 0.6. The score of the whole construct showed a construct reliability value of ≥ 0.7 which means that the whole construct could be considered reliable.

Thus, the research may proceed to the next stage. The following table shows the value of the *Goodness of Fit*. Table 1 show that the values of the structural model *Goodness of Fit* have fulfilled the criteria of *Goodness of Fit*. Therefore, the analysis may proceed to hypothesis testing.

The hypothesis testing was conducted by addressing the value of CR and the value of ρ . The value of $CR \geq 1.96$ and the value of $\rho < 0.05$, so the hypothesis could be considered significant. The estimated value showed the significance of the effect among variables on every path. The bigger the estimated value, the bigger the effect among variables, and it also goes both ways.

Table 2. The Result of Hypothesis Testing

Hypothesis	Std Est	S.E.	C.R.	P	Note
Permission					
H1a QUAL → IN-TRV	-0.015	0.066	-0.179	0.858	Not supported
H2a ENT → INTRV	-0.099	0.063	-1.183	0.220	Not supported
H3a FIN → INTRV	-0.691	0.146	-5.826	***	Supported
H4a INTRV → ATT	-0.294	0.142	-2.977	***	Supported
H5a Ads Value → IN-TRV → ATT					Not supported
H6a ATT → INT	0.235	0.085	2.438	0.015	Supported
H7a ATT → C_RES P	0.048	0.073	0.588	0.560	Not supported
H8a INT → C_RES P	0.642	0.094	6.841	***	Supported
H10a ENT → ATT	0.094	0.108	0.950	0.342	Not Supported

Table 2 shows that hypothesis 1a had an insignificant effect on the Critical Ration value of -0.179 and the ρ value of 0.858 which means that the hypothesis was not supported. Hypothesis 2a did not have a significant effect on the Critical Ratio value of -1.183 and the ρ value of 0.220 which means that the hypothesis was not supported. Hypothesis 3a had a significant value with the Critical Ratio value of -5.826 and the ρ value of < 0.05 which means that the hypothesis was accepted. Hypothesis 4a had a significant value with the Critical Ratio value of -2.977 and the ρ value of < 0.05 which means that the hy-

pothesis was accepted. Hypothesis 5 did not have a mediation effect because the quality of information and entertainment variable had an insignificant relation which means that the hypothesis was not supported. Hypothesis 6a had a significant value with the Critical Ratio value of 2.438 and the ρ value of 0.015 which means that the hypothesis was accepted. Hypothesis 7a did not have a significant effect on the Critical Ratio value of 0.588 and the ρ value of 0.560 which means that the hypothesis was not supported. Hypothesis 6a had a significant value with the Critical Ratio value of 6.841 and the ρ value of < 0.05 which means that the hypothesis was accepted. Hypothesis 10a did not have a significant effect with the Critical Ratio value of 0.950 and the ρ value of 0.342 which means that the hypothesis was not supported. From table 2, it can be concluded that of the nine hypotheses there were five hypotheses which were not supported namely hypothesis 1a, 2a, 5a, 7a, and 10a.

4 CONCLUSIONS

Based on the result of the research, it can be concluded that of the nine hypotheses, four of them were supported and five of the hypotheses were not supported, such as the quality of information did not have a significant negative effect on the perceived intrusiveness for permission based email in Indonesia (hypothesis 1a), entertainment did not have a significant negative effect on perceived intrusiveness for permission based email in Indonesia (hypothesis 2a), perceived intrusiveness did not mediate advertising value and attitudes toward e-mail advertising for permission based email in Indonesia (hypothesis 5), attitudes toward e-mail advertising did not have significant positive effect on the consumer response for permission based email in Indonesia (hypothesis 7a), entertainment did not have significant positive effect on the attitudes toward e-mail advertising for permission based email in Indonesia (hypothesis 10a). However, the existing model has described the result of the data in the field. It is shown by the result of the testing the goodness of fit which shows that the level of model fitness on the data can be considered good.

Based on the result of the research, the intention toward the sender on consumer response had the biggest effect compared to the rest. Therefore, the management of online tour and travel agency focused more on making the customers intent to purchase and build a good relationship with the online tour and travel agency. It will build a positive perspective and trust on the services offered by the online tour and travel agency. It will also cause the

consumers read and accept the e-mail offers from the tour and travel agency more often in the future (Milne et al. 1993).

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