Factors Influencing Online Booking Trial Decision in Ho Chi Minh City, Vietnam

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Abstract

Online booking has turned out to be increasingly prominent technique to offer travel items and is generally acknowledged in created nations. In spite of the fact that this idea has been presented in Vietnam for as long as couple of years, there are half of air tickets is sold online right now. There are different looks into directed concentrating on the elements affecting individuals aim to receive online booking. Be that as it may, there are relatively few explores concentrate on the aim to attempt online booking. This expectation to attempt is vital since individuals perfer to attempt initially, at that point they will assess their trial encounter, subsequently, embrace or reject web based booking innovation. In this manner, this exploration accentuates on discovering factors that impact individuals goal to attempt web based booking. The overview has been created in view of serious survey of literary works identified with web based booking, internet shopping, selection hypotheses, purchaser practices. The surveys have been conveyed and the information has been handled utilizing SEM-PLS to decide the connection between factors that impact Vietnamese expectation to attempt web based booking. Therefore, this exploration is required to have noteworthy commitment in both hypothesis and common sense. As far as hypothesis, this examination effectively proviced the model that exhibit the goal to attempt web based booking which is once in a while talked about in past explores. In term of common sense, this exploration gives a general bits of knowledge of Vietnamese online booker trademark for online travel organization working in Vietnam keeping in mind the end goal to enhance their business execution.

Keywords: online booking trial, e-commerce trial, vietnam tourism industry, e-commerce, triability,

1. Introduction

There are numerous applications for web based business in the business these days. Hung et al (2011) propose that web based business brings the new open door for make a trip offices to grow their business in light of the fact that the voyagers tend to utilize web for looking into data of their outings. As indicated by Anonymous (2010), 51% of travel customer inquire about the lodging on the web. Accordingly, just 17% of them book lodging room disconnected in the wake of inquiring about, the rest pick internet booking alternative. What's more, Gupta et al (n.d) calls attention to the inspiration for buying on the web is seeking costs on the web and air ticket is one of the items that rouses individuals to change from conventional conveyance channel to online circulation channel (83%). Moreover, online travel organizations have the capacity of bringing down their cost and developing the association with their clients (Hung et al, 2011).

As indicated by Anonymous (2014), Expedia which is an online travel office has turned into the world's greatest travel organization. In 2013, the aggregate income from web based booking was 278 billion US dollars. At present, web based booking is accounted 43% of travel deals in North America and 45% in Europe. Web based booking market is anticipated to bring 24% up in 2015 on account of the selection of web based booking in China which contributes 30 billion US Dollar to the aggregate income (Anonymous, 2014). In 2014, Pacific Asia nations has burned through 365 billions dollars on web based booking, the quantity of online explorers likewise expanded from 74 millions (2014) to 77 millions (2015) (Mest, 2015).

As of now, Vietnam has more than 30 millions web clients out of 91.5 million populace and 73% of these client is utilizing web regular (unknown, 2012). As per Vietnam E-business and Information Technology Agency (VECITA) (2013), there are 57% of web client in Vietnam channeled internet business with the normal spending is 145 US Dollar for every individual yearly. This report likewise call attention to 25% of web clients purchase their air ticket on the web, and 25% of them book lodging room/visit on the web (VECITA, 2014).

In outline, web based business advancement on the planet is growing quickly since the most recent 5 years. Web based business has numerous ramifications in various plans of action. In tourism industry, internet business has made an extraordinary open doors for set out offices to achieve their potential clients to expand their deals. Accordingly, there will be 77 a huge number of voyagers book their trek online as opposed to booking from customary travel offices. The prevalence of web based booking is not occurring in North America and Europe as it were. There is a criticalness development of this innovation in Pacific Asia nations, for example, China, Japan, Singapore and even some creating nations in South East Asia, for example, Vietnam, Indonesia, Malaysia, Thailand, and Philippines. In ASEAN district, air tickets and inn rooms are well known items sold on the web,

and Vietnam has 25% of online customers has picked web based reserving for inn rooms and air tickets for their excursion. In spite of the fact that there is an expansive number of web clients in Vietnam have changed to web based booking, nonetheless, there are 75% of despite everything them pick conventional booking strategy. The following piece of this section will talk about the internet booking issues in Vietnam.

Accordingly, this exploration goes for discovering Vietnamese clients' discernment about internet booking and which factors rousing them to attempt this web based business display. As the outcome, organizations offering web based booking administrations for travel related items can comprehend their clients better and enhance their client administration and experience. There are four particular goals of this examination as following:

- To recognize the components that make Vietnamese web clients delay to attempt web based booking.
- To analyze which factors urging Vietnamese to attempt web based booking
- To give reasonable methodologies to online travel organizations to enhance their notoriety and acquire clients.

2. Literature Review:

2.1 E-commerce in Vietnam:

Vietnam is a creating nation in South East Asia. The economy of Vietnam just begun to become after the time of 2000. Along these lines, the online business is a very new field in Vietnam. Presently, Vietnam has 35 millions web clients, 58% of these clients conducts web based shopping with the normal spending per individual at 145USD of every 2014 (VECITA, 2014). The aggregate income for B2C online business in 2014 is 2.97 billion US dollars. The accompanying are the measurements of web based business in Vietnam 2014 given by VECITA (2014) which is an administration office in charge of internet business.

As per VECITA (2014), the use rate of web in Vietnam is high. Just 10% of them utilize web for under 3 hours for every day. There are 36% utilizing web from 3 – 5 hours for every day. What's more, there are 21% of individuals utilizing web for over 9 hours for every day which is high. For individuals who are utilizing web as often as possible, they tend transform everything in their life into the web. In this manner, they will have a higher inclination to attempt internet shopping.

In term of prominent exercises on the web in Vietnam, the vast majority utilize the web for refresh data, research and study, diversion, and interpersonal organization are the most famous explanation behind utilizing web (VECITA, 2014). In any case, a noteworthy number of web clients led internet shopping. 16.3% of them shop online regular, 20.5% shop week after week, 36.2% shop month to month. There are 26.9% of web clients don't shop on the web (VECITA, 2014). As far as tasteful, 41% of online customers in Vietnam happy with their buy while 48% of them give impartial assessment. Just 5% of online customers in Vietnam are disappointed with their buy (VECITA, 2014).

VECITA (2014) calls attention to that garments, shoes, corrective/innovation/kitchen and home machine are top 3 top of the line items online in Vietnam. Be that as it may, visit and inn booking, air ticket, and films ticket are top 3 top of the line benefit online in Vietnam. In 2014, the quantity of exchanges identified with visit and inn booking has increment 30% contrasted with 2013 while air ticket booking are as yet the same. This can be clarified as the quantity of online customers has noteworthy increment (VECITA, 2014). Furthermore, the vast majority of exchanges online extents from 1000k – 3000k VND (around 50 – 150 US dollars), be that as it may, items costs under 500k VND (around 25 US dollars) are likewise extremely mainstream (VECITA, 2014).

Vietnamese individuals loves to purchase items at a bargain internet business sites. Interpersonal organization site, for example, Facebook is additionally exceptionally prominent, there are 53% of web client purchases items internet utilizing informal community site. Gathering purchasing site is somewhat lower than informal community site. As the development of cell phones and tablets, versatile business in Vietnam is additionally developing. The buy strategy from portable application develops twofold from 2013 to 2014 (VECITA, 2014).

Despite the fact that the dominant part of web clients in Vietnam directing internet shopping, in any case, there are a considerable lot of them are falter to attempt web based shopping. Here are Vietnamese's purpose behind not shopping on the web discover by VECITA (2014). The most prevalent for not shopping on the web is identified with the troubles in analyzing the nature of the items/not having trusty dealer/not having enough data to choose and not having charge card. It demonstrates that unfit to utilize internet shopping capacity in Vietnam is very low. It is justifiable in light of the fact that half of Vietnamese customers purchases items from interpersonal organization which they are exceptionally natural as specified above (VECITA, 2014).

Other than the explanations behind not shopping on the web, there are likewise a few deterrents that Vietnamese online dealers need to overcome so as to influence individuals to attempt web based shopping all in all and internet booking particularly. VECITA (2014) recommends that the greatest impediment of web based shopping in Vietnam is the item quality or administrations more terrible than publicize. It matches with the explanation behind not leading internet shopping above. What's more, strategic administration and security

exposure are likewise a major issue in Vietnam. Nonetheless, this exploration is concentrating on online travel administrations, for example, inn vouchers, air tickets, and so on. These items can be conveyed online to clients' email tends to so this impediment ought not be considered.

Likewise, VECITA (2014) recommends the notoriety of online sellers is the most well known thought factor when directing on the web business in Vietnam. As said above, it is exceptionally hard to locate a dependable online dealer in Vietnam so this factor must be considered precisely. Bychkhov (2013) calls attention to merchants' notoriety assume a critical part in purchasing choice. Purchasers tend to buy the items from mainstream seller or merchant suggested by purchaser's close to home system since they consider it as a hazard lessening procedure. What's more, Anonymous (2014) states that 30% of explorers pick a particular site/brandname when they are prepared to book travel benefit on the web.

Cost got 80% of individuals consideration Vietnamese when they consider internet shopping (VECITA, 2014). As indicated by Leiber and Syverson (2011), cost is one of the key point to rouses customers to attempt internet shopping. They are portrayed as "switchers". The "switchers" have a tendency to go on the web and think about costs amongst on the web and disconnected shopping channel and they have a tendency to pick bring down value choice. Leiber et al (2011) additionally shows that "switchers" are key to online venders.

Then again, the worries of Vietnamese are on online installment techniques. VECITA (2014) calls attention to that 42% of Vietnamese customer don't have charge card while 26% of them declines to direct web based shopping because of convoluted request methodology. Online installment is additionally considered as an issue in Vietnam. The absence of charge card client in Vietnam backs off the infiltration of online business. As indicated by a report by International Finance Corporation (IFC) 2014, one of the most concerning issue of internet business in Vietnam is identified with online installment technique. 75% of overviewed firms affirm that the low appropriation of web based business is identified with installment strategies. Thus, the majority of the online business in Vietnam bring to the table COD (money down) benefit so as to pull in their clients. Moreover, the report demonstrates that 47% of online purchasers in Vietnam don't put stock in the e-installments.

VECITA (2014) recommends web architecture/UI is likewise considered by Vietnamese when they attempt web based obtaining (23% of Vietnamese online customers) . Awful web architecture can prompt the absence of data which made the Vietnamese customer surrender their buy (46% of them). Prasad and Aryasi (2009) demonstrates UI of an online store assumes a vital part in purchasing conduct. Since each site has diverse UI, it is exceptionally troublesome for web customer to figure out how to utilize it with a specific end goal to purchase an item. Charlton (2013) likewise calls attention to that site that have convoluted enlistment/login process will make the customer relinquish their buy.

In outline, there are 30 a huge number of web clients in Vietnam these days and 58% of them direct web based shopping including 25% of them booking air ticket and inn room, and visits on the web. Vietnamese are concern for the most part about nature of the item, cost, and dispatching strategy, and individual security when they lead web based shopping. Then again, the convenience when leading is likewise an issue that should be understand. There are likewise a ton of web clients in Vietnam never attempt web based shopping because of reasons, for example, not having Visa, vender genuineness, absence of item data. Shockingly, just 8% of web clients in Vietnam demonstrate they don't shop online in light of the fact that they can't utilize shopping capacity. This is a decent flag for online business in Vietnam since when individuals know how to utilize the shopping capacity, they simply require inspiration from outside so as to attempt it. The following piece of this part will talk about which factors propels individuals to attempt web based business by and large and internet booking particularly.

2.2 Adoption Theories and Research Model

Hung et al (2011) propose dispersion of development hypothesis is the most oftentimes utilized for innovative data. Web based booking is viewed as a mechanical data, hence, dispersion of development hypothesis ought to be considered. Rogers (1983) brings up triability is a standout amongst the most imperative factors that impact the general population to receive or dismiss a development. For this situation, the triability of web based booking innovation ought to be considered.

Among the speculations demonstrated by different scientists, hypothesis of attempting proposed by Bagozzi and Warshaw (1990) is a standout amongst the most fitting hypothesis for exploring this exploration. This hypothesis is frequently utilized for wellbeing related choices explore, there are a couple of examines apply this model for retail utilization choices (Bray, 2008). This hypothesis concentrate on researching the hole between the customers' range and handle (Gould, Houston and Mundt, 1997). In this hypothesis, Bagozzi et al (1990) claims shoppers have their behavioral objectives in conditions, they attempt to expend with a specific end goal to accomplish their objectives. There are three situations for attempting process: achievement, disappointment, or neglect to attempt (Bagozzi et al, 1990). The model of shopper attempting process is as following:
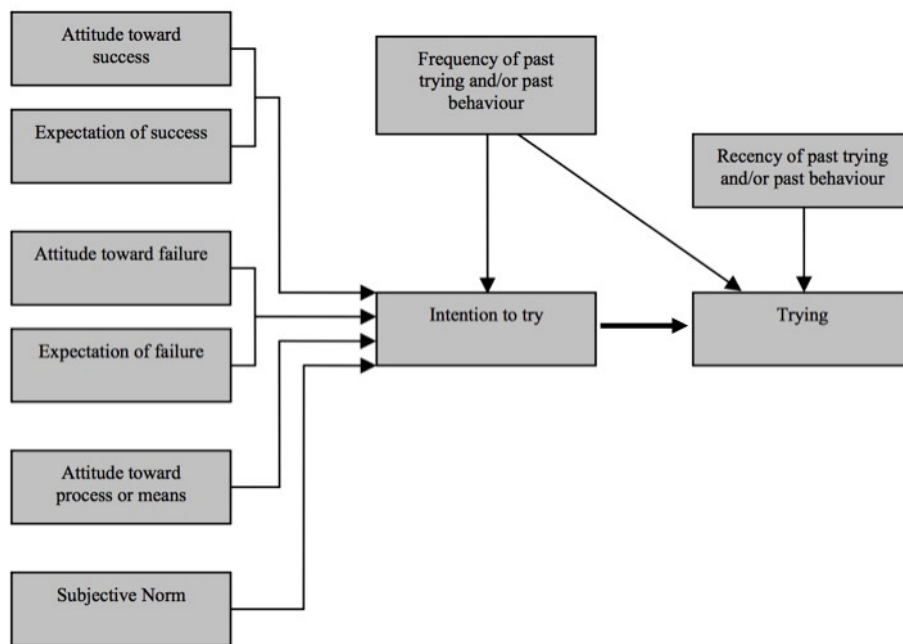
Figure 1: Theory of trying. Source: Bagozzi et al (2002).

In this hypothesis, a customer need to experience state of mind and desire of achievement and disappointment before having the goal to attempt an item (Bray, 2008). Furthermore, state of mind towards process or implies and subjective standard are additionally influence the aim (Bagozzi et al, 2002). Additionally, recurrence and recency of past attempting or past conduct (TPB) is likewise impact the expectation of shoppers.

In any case, hypothesis of attempting is not great. Gould et al (1997) propose this hypothesis is absence of options behavioral typology that lead the buyer disregard their trial. It is recommended that the choices ought to incorporates the "fair not doing whatever it takes" "not to attempt to expend". Furthermore, this hypothesis is likewise absence of attempting measurements past the achievement and disappointment.

Thus, this hypothesis ought to be consolidated with different speculations, for example, Diffusion of Innovation (Rogers, 1983), Technology Acceptance Model (Davis et al, 1989), and Theory of Planned Behavior (Ajzen, 1991) keeping in mind the end goal to build up the exploration model of this examination. Along these lines, the examination model of this exploration is as following:
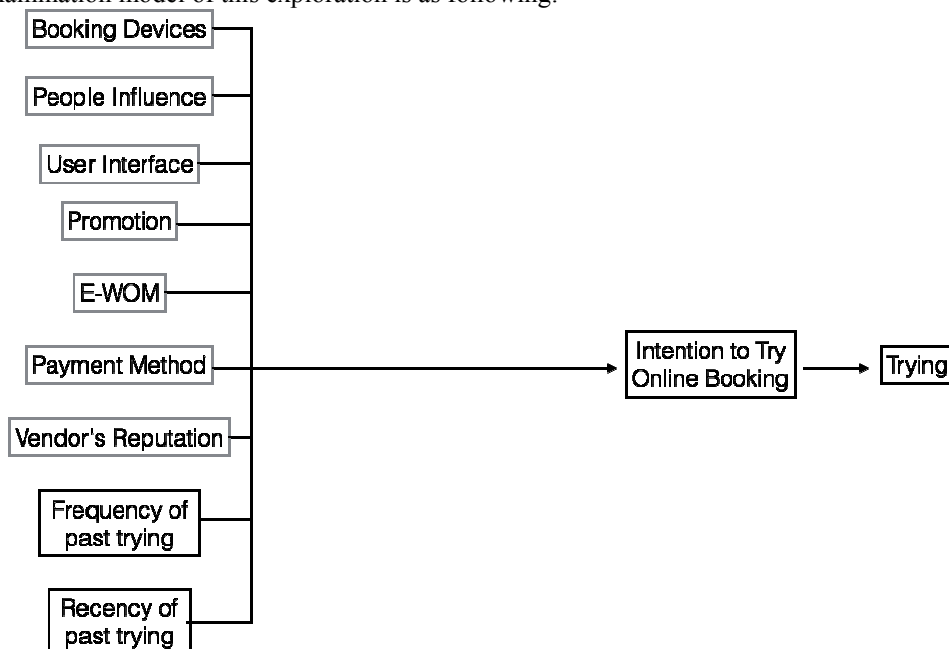

Figure 2: Proposed Research Model

There are 11 factors of this exploration display, the definition and explanations behind picking of every

variable are clarified by past scientists as following:

- People impact: Belew (2014) called attention to that online customer are not just affected by their loved ones, they are additionally affected by consummate outsiders on the web.
- User interface: User interface is characterized as a PC program intended for simple association between the client and PC ordinarily by browsing gatherings of symbols or menus (Business Dictionary, 2016). For this situation, they are the web based booking sites which enable web client to book travel administrations on the web.
- Promotion: Promotion is the demonstration of making the item pick up mindfulness among potential clients. Online travel organizations have numerous approaches to advance their items and administrations online, for example, rebates, promotion, coupons, groupons, Facebook page, and so on. (Kotler et al, 2012)
- E-WOM (Electronic Word of Mouth): Referring to individuals suggestions about items and administrations on the web. They are suggestions and audits posted on the web by different past clients of administrations or items so as to enable online purchaser amid obtaining choice to handle (Timothy et al, 2014).
- Payment strategy: The way customers pay for item and administrations on the web. The installment can be made by utilizing Mastercard, online bank exchange or money down (COD) (VECITA, 2014).
- Vendor's notoriety: Bychkov (2013) states that sellers' notoriety assumes an essential part in online customers demeanor towards internet business. Essawy (2013) recommends impact online bookers' choice. There are 41% of web clients in Vietnam don't confer web based buying since they don't confide in the vender (VECITA, 2013).
- Booking gadgets: Anonymous (2014) brings up there are many individuals utilizing both PDAs, PCs, and tablets for arranging their travel. The development of m-business in Vietnam from 2013 to 2014 is 100% (VECITA, 2014). The m-trade is picking up prominence quickly in light of the fact that cell phone is anything but difficult to utilize whenever and anyplace (Wei et al, 2009).
- Frequency of past attempting: Bagozzi et al (1990) calls attention to that when a person is indistinct about his or her dispositions that individual's attempting choice process will depend on recurrence of past attempting.
- Recency of past attempting: Recency past attempting is identified with the inclination from the current attempt of accomplishing something (Bagozzi, 1990). In spite of the fact that recurrence of past attempting and recency past attempting are distinctive, they are additionally related (Bagozzi et al, 1990).

3. Methodology

3.1 Sampling Method

The outcome from an examination directed by VECITA (2015) calls attention to that 81.5% of online business client in Vietnam are office specialists (60.8%) and understudies (20.7%). Hence, the objective populace of this exploration will be centered around office laborers and understudies.

As per Statistical Office In Ho Chi Minh City - an administration office accountable for measurement (2011), there are around 7.5 millions individuals living in Ho Chi Minh city. It is evaluated that the work compel in this city is around 2.3 millions individuals in 2010 (Statistical Office In Ho Chi Minh City). Then again, Linh (2011) calls attention to there are 500,000 understudies are additionally living in Ho Chi Minh City. Subsequently, the objective populace of this exploration is around 2.8 millions.

Zickmund et al (2009) proposes there are two mainstream procedures of testing as following:

- Probability sampling: An individual from every populace has meet opportunity to be chosen.
- Non-probability sampling: Sampling unit is chosen in view of the individual judment of analyst.

As specified over, the exploration from VECITA brings up that there are two sorts of applicants that are overwhelming the online customer classifications as office workers (60.8%) and students (20.7%). Accordingly, inspecting strategy ought to be coordinated to these two sorts of applicants, in this way, non-likelihood examining procedure is utilized. What's more, portion inspecting, which is a well known examining strategy of non-probability sampling, enables analysts to separate the objective populace in subgroups and each gatherings fulfill the normal for the examination. As specified over, this examination is focusing on two gatherings that are office specialists (60.8%) and understudies (20.7%). In quantity inspecting, each subgroup has a standard so the detailing of examining ought to be 3 office worker and 1 student.

3.2 Data Collection Method

This research gather both primary and secondary data. The optional information is gathered by means of course readings, research journals, text books, online magazines and newspapers from licensed sources. The essential

information is gathered utilizing survey disseminated on the web. The poll is created in light of the escalated survey of writings. The questionaire has 64 questions as following:

- 10 multiple choice questions related to participants' demographic profiles.
- 54 scale question using Likert's 7 points scale as "Strongly Agree, Agree, Somewhat Agree, Undecided, Somewhat Disagree, Disagree, Strongly Disagree". These questions are divided into 9 parts based on the variables mentioned above.

There are 50 surveys circulated to members for pilot testing. The dependability of pilot testing has been figured utilizing Cronbach's Alpha technique, and the Alpha outcome is over 0.7 which is worthy. After pilot testing, 800 surveys have been conveyed and 500 gathered back. After information screening process, there are 449 cases is utilized for breaking down the aftereffect of this exploration.

4. Results

4.1 Demographic Profiles:

The number of inhabitants in members can be depicted as for the most part from 18-29 years of age (53%), 54% of them are female which is equivalent to the examination led by VECITA (2015). 80% of the populace has four year certification and 74% of them are fulltime specialists. They all have the high web utilization rate which is from 3-9 hours for each day (74.4%) and the majority of them utilizes cell phones and PC to associate with the web. Be that as it may, the advanced mobile phones is the most mainstream (43.4%). The detail of statistic profile of member are as following tables:

Item	Frequency	Percent
Under 18	50	11.1
18 to 24	151	33.6
25 to 29	87	19.4
30 to 39	58	12.9
40 to 49	65	14.5
Above 50	38	8.5
Male	205	45.7
Female	244	54.3
Highschool	104	23.2
Bachelor	280	62.4
Master	56	12.5
Doctor	9	2.0
Part Time	54	12.0
Fulltime	202	45.0
Business Owner	46	10.2
Self-employed	40	8.9
Student	107	23.8
Under 3 hours	142	31.6
3 to 7 hours	169	37.6
7 to 9 hours	100	22.3
Above 9 hours	38	8.5
PC	139	31.0
Smartphones	195	43.4
Tablet (iPad)	30	6.7
Laptop	85	18.9
Try Shop Online - YES	364	81.1
Try Shop Online - NO	85	18.9
Fashion / Cosmetics	169	37.6
Electronics	116	25.8
Food	49	10.9
Travel Services	58	12.9
Try Book Online - YES	289	64.4
Try Book Online - NO	160	35.6
Hotel Rooms	84	18.7
Air / Bus / Train Tickets	255	56.8
Tours	53	11.8
Theme Park Tickets	19	4.2
Cultural Show Tickets	38	8.5

Figure 3: Participants' demogaphic profiles

The tables above demonstrates that 37.6% of online customers are occupied with purchasing style and cosetics. Moreover, electronic items and travel administrations is likewise well known (25.8% and 12.9%)

separately. Then again, when they are being get some information about attempting internet booking, 64% of them reaction yes and the most mainstream web based booking items are Air/Bus/Train tickets and lodging rooms.

The enlightening measurement about the appropriate response of respondents are directed utilizing SPSS. The mean score for every one of the appropriate responses is from 4.58 to 5.44 which demonstrates the inspirational demeanor.

4.2 Reliability
The data has been proccessed reliability test using Cronbach's Alpha, inter-correlation test is also applied. The following is the result of reliability test:

Variables	Cronbach's Alpha
People Influence	0.718
User Interface	0.758
Promotion	0.731
Electronic Word of Mouth (E-WOM)	0.792
Payment Method	0.744
Vendor's Reputation	0.741
Booking Devices	0.763
Frequency of Past Trying	0.731
Recency of Past Trying	0.732
Intention to Try	0.747

Figure 4: Reliability of Testing

4.3 Hypothesis Testing:
Hypothesis testing is conducted utilizing SEM-PLS coducted by means of Smart PLS version 3. The auxiliary condition display demonstrates the outcome that some theory are upheld and some are not bolstered as following table:

Hypothesis	Direct Effect Path	Weigh	P Values	Result
H1	PI → INTT	.242	.000	Supported
H2	UI → INTT	.073	.000	Supported
H3	PRO → INTT	.131	.000	Supported
H4	EWOM → INTT	.176	.178	Not Supported
H5	PAY → INTT	.205	.000	Supported
H6	REP → INTT	.129	.001	Supported
H8	DEV → INTT	.147	.000	Supported
H9	FREQ → INTT	.205	.000	Supported
H10	RECC → INTT	-.039	.189	Not Supported

Figure 5: Hypothesis Testing SEM-PLS

The table above demonstrates that lone theory H4 and H10 is not supported because of p > 0.005. Among those hypothesis, people influence, payment method and frequency of past trying have most grounded impact on goal to attempt web based booking. On the otherhand, promotion, booking device and vendor's reputation likewise consequences for aim to attempt web based booking. Thus, the total variable connections demonstrate is represented in following figure:
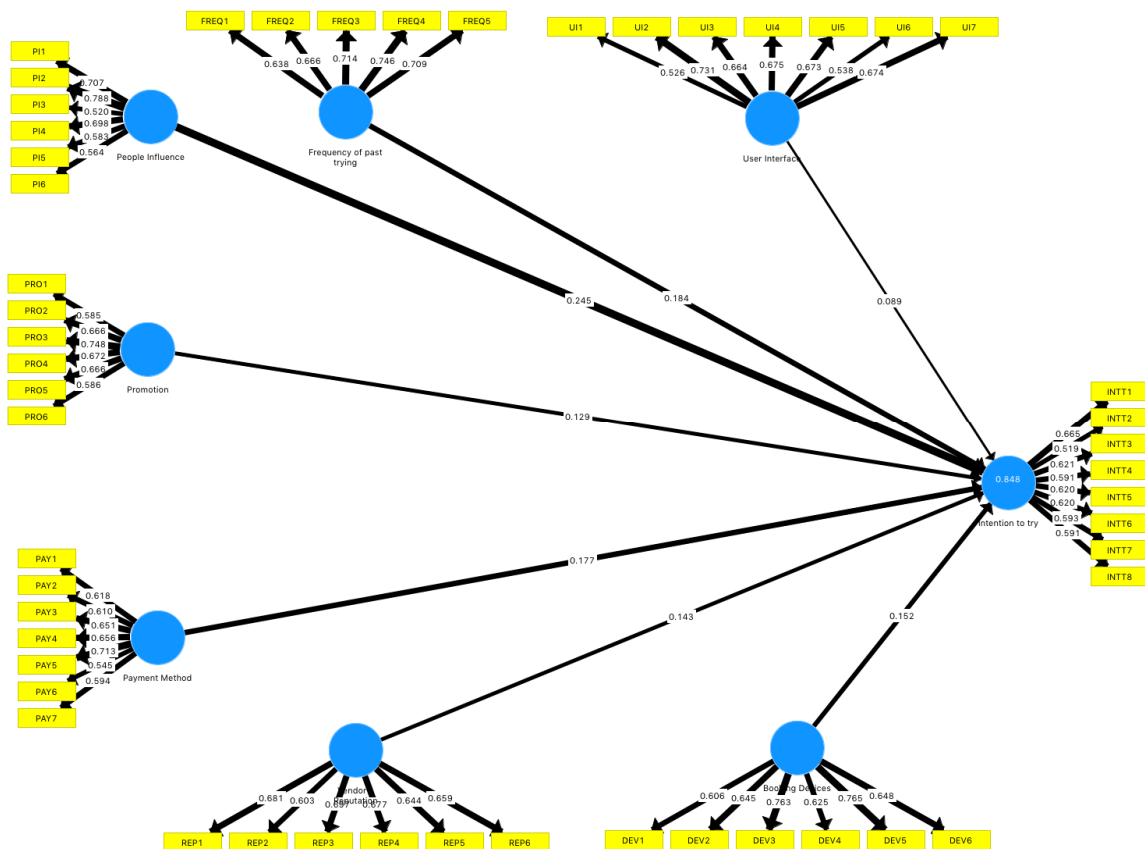
Figure 6: Structural Equation Model

5. Discussion

5.1 Summary of Findings:

In the previous couple of years, web based booking has turned out to be increasingly prevalent in tourism industry. There are many inquires about have been directed attempting to discover which factor affecting individuals to receive this new innovation. Be that as it may, there are a couple of them concentrating on discovering which factors impact web client to attempt web based booking. Rogers (1983) calls attention to triability is imperative amid the advancement selection prepare. Subsequently, this exploration is concentrating on discovering which factors impact individuals to attempt web based booking before receiving this new innovation so as to give procedures to online travel retailers.

The choice of populace of this exploration depends on the consequence of VECITA (2015) measurement of online business in Vietnam 2015. Along these lines, the objective populace concentrate on individuals who are less then 40 years of age who are office specialists and understudies. There are 800 survey has been circulated and 500 has been gathered. Amid the information screening process, 51 cases has been evacuated so the examining size of this examination is 449.

The consequence of this exploration demonstrates that people influence has the most grounded impact on individuals' aim to attempt web based booking. Vietnamese individuals are additionally worry about installment technique and recurrence of past attempting. Furthermore, they are additionally impacted by the advancement booking devices and vendors' reputation. Be that as it may, user interface has minimal worry from Vietnamese online group. This outcome mirror the discoveries from Hisotugi (n.d) that Asian individuals are less demanding affected by their companions, family and even total outsiders.

Frequency of past trying scores the second most astounding impact on Vietnamese expectation to attempt internet booking. This outcomes demonstrates if a Vietnamese have involvement with web based shopping, they may attempt web based reserving for make a trip administrations on account of the accommodation it brings back. In this manner, online travel retailers should interface with internet shopping sites so as to draw in more clients.

Payment method has the third most astounding impact on Vietnamese choice to attempt web based booking. This can be clarified by a ton of outrages identified with online installment as of late in Vietnam. Indeed, even some high notoriety partnership keep running by the legislature, for example, Vietnam Airlines, Vietcombank got issue with online installment and information protection (Phi, 2015; Sy et al, 2016).

Booking device is additionally vital to goal to attempt internet booking. The consequence of this exploration demonstrates the most famous web interfacing gadget is cell phones which is pertinent to the aftereffect of VECITA (2015). As an ever increasing number of individuals utilizing cell phones to associate with the web, they tend to utilize it for internet booking insofar as specialist organizations can give high security and protection to them.

Vendors' reputation is likewise a matter of concern, in any case, the vast majority of Vietnamese book air tickets online which are significantly appropriated by Vietnam Airlines, Vietjet Air and Jetstar Pacific and every one of them are restraining infrastructure in this market. Along these lines, this factor ought to have less concern contrasted with different elements.

Promotion could be a factor to persuade individuals to attempt a development (Rogers, 1983). The aftereffect of this exploration calls attention to a few gatherings of web clients are emphatically affected by advancement strategies. It is practical in light of the fact that a great deal of aircrafts working in Vietnam has utilize this strategy to draw in new clients, for example, Vietjet Air, Jetstar Pacific, Airasia, and so forth.

User interface demonstrates minimal impact on individuals aim to attempt web based booking. For as far back as couple of years, the advancement of cell phones enhanced UI a great deal. A large portion of web based booking webpage in Vietnam that give simple to utilize applications to cell phones, for example, Vietjet Air, Airasia, and so on. Therefore, user interface is not as hard to use right now.

To sum up, the outcome from this examination brings up factors that impact the expectation to attempt web based booking of Vietnamese. The most essential elements is individuals impact, recurrence of past attempting and installment strategy. The minimum essential components is UI. Thus, business can depend on this examination to plot some appropriate techniques with a specific end goal to draw in more individuals to attempt web based booking since the web client group in Vietnam is developing quickly.

5.2 Managerial Implications

A large portion of business sort their client database in view of the clients' statistic profile, along these lines, this exploration likewise calls attention to proposal in view of the clients statistic profile. The proposals are as following:

- By ages:
  o People from 18 to 29 years of age's expectation to attempt web based booking are firmly affected by other individuals.
  o Booking gadgets impacts the expectation to attempt web based booking of individuals who are over 25 years of age.
  o People who are over 50 years of age are firmly affected by advancement battle.
- By gender: Males are interests in advancement more than females. Be that as it may, females are interests on user interface more than guys.
- By level of education:
  o People who have advanced education foundation have a tendency to have less impact from other individuals.
  o People who have advanced education foundation concern more about installment strategy and booking gadget.
- By web use rate:
  o Promotion is appealing to bunches that utilization web for under 3 hours and 7 to 9 hours for every day. It is slightest appealing to bunches utilizing web 3 to 7 hours for every day.
  o User interface has exceptionally little impact on individuals utilizing web for over 9 hours for every day.
  o Booking gadgets has almost no impact on individuals utilizing web from 3 to 7 hours for each day.
- By internet connecting devices:
  o PC clients concern most about booking gadget and advancement.
  o Smart telephone clients concern most about individuals impact and recurrence of past attempting.
  o Tablets (iPad) clients concern most about installment strategy and individuals impact.
  o Laptop clients concern most about recurrence of past attempting.
- By web based shopping background: People without web based shopping knowledge concern more about UI. On the otherhand, individuals that have web based shopping knowledge concern more about installment strategy, merchant's notoriety and booking gadget.
- By web based booking knowledge: People without web based booking background concern most about individuals impact and installment technique. Then again, individuals who have attempted web based booking concern a great deal more about seller's notoriety contrasted with the individuals who have no web based booking background.
- By web based booking items: Air/transport/prepare tickets is the most well known travel items sold on

the web (56.8%), the second most mainstream item is lodging rooms (18.7%).

5.3 Limitations:

This examination has a few restrictions that diminish the validity and its result. Members' statistic profile is one of the real confinement of this investigation. Because of the time compels, this examination can't research the distinctions reactions from individuals with various vocation foundations. What's more, the significant gathering of members concentrates on individuals who are under 30 years olds as suggested by VECITA (2015), in this manner, the outcome for the gathering who are more established than 30 years of age is not as dependable as alternate gatherings.

This examination demonstrates that the connection between electronic informal (EWOM) and expectation to attempt web based booking theory is not upheld in Vietnam as of now. In any case, there are inquires about that demonstrated electronic verbal exchange have impacts to online travel bookers in some different nations and districts of the world. Therefore, this is additionally a restriction of this exploration. It is prescribed that EWOM ought to be examined more in future inquires about.

This examination in light of the Theory of Trying proposed by Bagozzi et al (1990) which is regularly utilized as a part of directing therapeutic trial inquires about. Because of the absence of past looks into identified with internet booking trial, some theory, for example, recurrence of past attempting and recency of past attempting are not all around bolstered by literary works contrasted with different speculation. In this way, recency of past attempting theory result is questionables.

Above are constraints of this investigation. They are identified with time obliges, members' statistic profile and the restriction of past looks into about internet booking trial. This is prescribed that more inquires about this issue ought to be directed soon since most organizations need to persuade individuals to attempt internet booking before they really embracing this innovation.

5.4 Recommendations for Future Researchers:

Future analyst ought to inventigates more about the connections between various statistic profiles of members as far as wage, vocation, conjugal status, family unit, and so on with a specific end goal to give more nitty gritty suggestions to online travel retailers.

It is prescribed that future specialists may explore the impact electronic verbal (EWOM), recency of past attempting (the predisposition from members' current attempting to buy an item online to the aim to attempt internet booking as it has been demonstrated in the hypothesis of attempting proposed by Bagozzi et al (1990).

The consequence of this exploration indicates UI has powerless impacts on aim to attempt internet booking in Vietnam. Be that as it may, numerous organizations in everywhere throughout the world are putting on enhancing UI keeping in mind the end goal to enhance client encounter. Along these lines, this factor ought to be explored more.

Also, the connection between web based shopping and web based booking ought to be researched. It is recommended that the connection between limited time systems from web based shopping may prompt expectation to attempt internet booking ought to be researched.

At long last, this exploration model ought to be enhanced later on by including more factors and theory. Furthermore, testing the connection between individuals impact, advancement, UI, booking gadgets, seller's notoriety and recurrence of past attempting is likewise exceedingly suggested.

References

Alreck P. L., Settle R. B. (1995). The survey research handbook. (2 edt.) USA: McGraw-Hill

Anonymous (2010). Travel hotel consumers: How online research affect booking. Google Inc., [online]. Available at URL: http://www.tourismtechnology.com/tourismtechnology/cms/documents/files/2010_HoteResearchingImpact onBookings.pdf [Accessed May 18th 2015].

Anonymous (2012), Vietnam boasts 30.8 million internet users. Voice of Vietnam. [Online]. Available at URL: http://english.vov.vn/Society/Development/Vietnam-boasts-308-million-internet-users/244626.vov [Accessed October 14th, 2014.]

Anonymous (2014). Online travel agents: Sun, sea and surfing. The Economist. [online]. Available at URL: http://www.economist.com/news/business/21604598-market-booking-travel-online-rapidly-consolidating-sun-sea-and-surfing [accessed on May 19th 2015].

Anonymous (2012), Survey finds half of Tripadvisor users will not book a hotel that has no reviews. Tripadvisor [On-line]. Available at URL: http://www.tripadvisor.com/PressCenter-i5569-c1-Press_Releases.html [Accessed October 14th, 2014]

Anonymous (2014). The traveler's road to decision. Google Inc. [online]. Available at URL: https://think.storage.googleapis.com/docs/2014-travelers-road-to-decision_research_studies.pdf [Accessed

May 28th 2015).

Adam P. Vrechopoulos. George J. SiomkosGeorgios I. Doukidis, (2001),"Internet shopping adoption by Greek consumers", European Journal of Innovation Management, Vol. 4 Iss 3 pp. 142 - 153

Afthanohan W. (2013). A Comparison Of Partial Least Square Structural Equation Modeling (PLS-SEM) and Covariance Based Structural Equation Modeling (CB-SEM) for Confirmatory Factor Analysis. International Journal of Engineering Science and Innovative Technology (IJESIT) Volume 2, Issue 5, September 2013

Alghamdi R. A. (2012). Diffusion of adoption of online retailing in Saudi Arabia. Ph.D thesis, Griffith University.

Ajzen, I., & Fishbein, M. (1988). Theory of reasoned action-Theory of planned behavior. *University of South Florida*.

Ajzen, I. (1991). The theory of planned behaviour. *Organizational Behaviour and Human Decision Journal, 5*(2), 179–211

AJZEN, I., 19-9-2007. Icek Ajzen: TpB Diagram, [online]. Available from: http://www.people.umass.edu/aizen/tpb.diag.html#null-link [Accessed on July 23th, 2015].

Alsughayir, A., & Albarq, A. N. (2013). Examining a theory of reasoned action (TRA) in internet banking using SEM among Saudi consumer. *International Journal of Marketing Practices*, *1*(1), 16-30.

Al-Gahtani, S., & King, M. (1999). Attitudes, satisfaction and usage: Factors contributing to each in the acceptance of information technology. *Behaviour & Information Technology, 18*(4), 277–97.

Andrew Duffy , (2015),"Friends and fellow travelers: comparative influence of review sites and friends on hotel choice", Journal of Hospitality and Tourism Technology, Vol. 6 Iss 2 pp. 127 - 144

Bychkov E. (2014). Chinese and German consumer behavior when purchasing air ticket online. Institute of Management Berlin. [online]. Available at URL: https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=1&cad=rja&uact=8&ved=0CB4QF jAA&url=https%3A%2F%2Fopus4.kobv.de%2Fopus4-hwr%2Ffiles%2F273%2FBychkov%2CEgor_MA_2014.pdf&ei=Q62TVZfkDsyC8gX3rpGACw&usg=AF QjCNFd6sWFT4TK2610BfvuXY4t8Qotww&sig2=qvsm9L00QWATtcrkHw-5AA&bvm=bv.96952980,d.dGc [accessed May 25th 2015].

BAGOZZI, R*., et al.*, 1990. Trying to Consume. *Journal of Consumer Research,* 17, (2) 127-140.

Bagozzi, R. P. (2007). The Legacy of the Technology Acceptance Model and a Proposal for a Paradigm Shift. *Journal of the association for information systems*, *8*(4), 3.

BAGOZZI, R*., et al.*, 2000. Cultural and Situational Contingencies and the Theory of Reasoned Action: Application to Fast Food Restaurant Consumption. *Journal of Consumer Psychology,* 92, (2) 97-106.

BAGOZZI, R*., et al.*, 2002. *The Social Psychology of Consumer Behaviour.* Buckingham: Open University Press.

Bagozzi, R., Yi, Y. (1988). On the evalutation of structural equation model. Academy of Marketing Science, 16(1), 74-94.

Barnard GA. On alleged gains in power from lower P-values. *Stat Med*1989;8(12):1469-77.

Belew S. (2014). The art of social selling. American Management Association. USA.

Braak, J.V. (2001). Individual characteristics influencing teachers' class use of computers. Journal of Educational Computing Research, 25(2), 141-157.

Bray, J. P. (2008). Consumer Behaviour Theory: Approaches and Models. Consumer behavior theory

Blue, C.L. (1995). The predictive capacity of the theory of reasoned action and the theory of planned behavior in exercise behavior: An integrated literature review. Research in Nursing & Health, 18, 105 - 121.

Boston University (2013). Diffusion of Innovation Theory. Boston University School of Public Health. [online]. Available at URL: http://sphweb.bumc.bu.edu/otlt/MPH-Modules/SB/SB721-Models/SB721-Models4.html [Accessed July 4th 2015]

Mei Cao Qingyu Zhang John Seydel, (2005),"B2C e-commerce web site quality: an empirical examination", Industrial Management & Data Systems, Vol. 105 Iss 5 pp. 645 - 661

Calin Gurau Ashok Ranchhod, (2009),"Consumer privacy issues in mobile commerce: a comparative study of British, French and Romanian consumers", Journal of Consumer Marketing, Vol. 26 Iss 7 pp. 496 - 507

Charlton G. (2013). 83% of online shoppers need support to complete a purchase: Stats. Econsultancy. [online]. Available at URL: https://econsultancy.com/blog/61991-83-of-online-shoppers-need-support-to-complete-a-purchase-stats/ [accessed on May 30th 2015].

Chung M. (2012). 20% dân số Việt Nam có tài khoản ngân hàng. [TRANS]. VNEconomy. [online]. Available at URL: http://vneconomy.vn/tai-chinh/20-dan-so-viet-nam-co-tai-khoan-ngan-hang-20120320124414420.htm [accessed July 15th 2015]

Cohen, W. and Levinthal, D. (1990), "Absorptive capacity: a new perspective on learning and innovation", Administrative Science Quarterly, Vol. 35, pp. 128-52.

Chen, C-C., & Chang, S-C. (2005). Discussion on the behavior intention model of consumer online shopping.

Journal of Business and Management, 11 (1), 41- 57.

Chuchinprakarn, S. (2005). Application of the Theory of Reasoned Action to On-line Shopping. *Knowledge Center E-paper Bangkok University*, 1-7.

Chuttur, M. Y. (2009). Overview of the technology acceptance model: Origins, developments and future directions. *Working Papers on Information Systems*, *9*(37), 9-37.

Davis, F., Bagozzi, R., & Warshaw, P. (1989). User acceptance of computer technology: A comparison of two theoretical models. *Management Science, 35*(8), 982–1003.

Dopfer, K., Foster, J. and Potts, J. (2004), "Micro-meso-macro", Journal of Evolutionary Economics, Vol. 14, pp. 263-79.

Dileep K. M., Harvi S., Normala S. G. (2015). Malaysian consumer research: Does computer literacy affirmative towards e-commerce activities?. Journal of economics and behavioral studies. Vol 7., No. 1, February 2015. ISSN: 2220-6140.

Efthymios Constantinides, (2004),"Influencing the online consumer's behavior: the Web experience", Internet Research, Vol. 14 Iss 2 pp. 111 - 126

Essawy, M. (2013). Egyptians' Hotel Booking Behavior on the Internet. *International Journal Of Hospitality & Tourism Administration*, *14*(4), 341-357. doi:10.1080/15256480.2013.838085

Facebook (2016). Promote your page. Facebook Inc. [online]. Available at URL: https://www.facebook.com/business/help/294671953976994/ [Accessed June 2nd, 2016].

Fedriksson T. (2013). E-commerce and development: Key trends and issues. World Trade Organization (WTO). [online]. Available at URL: https://www.wto.org/english/tratop_e/devel_e/wkshop_apr13_e/fredriksson_ecommerce_e.pdf [accessed on July 4th, 2015]

Fernandes L. (2013). Fraud in electronic payment transaction: Threats and countermeasures. Asia Pacific Journal of Marketing & Management Review. Vol 2. (3), March 2013. ISSN: 2319 – 2836

Fanelli, M., Hayes, J. and Schumacher, A. (2006), "Meeting multichannel consumer demands: a roadmap for implementing a customercentric model for retail marketing", White Paper, Vol. 4 No. 6.

Faizan Ali , (2016),"Hotel website quality, perceived flow, customer satisfaction and purchase intention", Journal of Hospitality and Tourism Technology, Vol. 7 Iss 2 pp. -

"Graphical user interface". Merriam-Webster.com. Merriam Webster, 2015. Web. July 1st, 2015.

Gupta A., Su B., Walter Z. (nd). A emperical study of consumer switching from traditional to electronic channel: A purchase decision process perspective. University of Minnesota. [online]. Available at URL: http://misrc.csom.umn.edu/workingpapers/fullpapers/2004/0401_111403.pdf [accessed on May 20th 2015].

Greene S. (2014). E-Commerce trends and development in Asia – Pacific. Asia Briefing Magazine. [online]. Available at URL: http://www.asiabriefing.com/news/2014/06/e-commerce-trends-developments-asia-pacific/ [Accessed June 15th 2015].

Goodman G. (2012). Engagement marketing – How small business wins in a socially connected world. Wiley, USA.

Layla Hasan Anne Morris Steve Probets, (2013),"E-commerce websites for developing countries – a usability evaluation framework", Online Information Review, Vol. 37 Iss 2 pp. 231 – 251

Habing B. (2003). Exploratory Factor Analysis. University of South Carolina. [Online]. Available at URL: http://people.stat.sc.edu/habing/courses/530EFA.pdf [Accessed on January 10th, 2017].

Hung Y. C., Yang Y. L., Yang H. E., Chuang Y. H. (2011). Factors affecting the adoption of e-commerce for the tourism industry in Taiwan. Asia Pacific Journal of Tourism Research, Vol. 16, No. 1, February, 2012. ISSN: 1094 – 1665

Hui-Chun Huang Ya-Ting Chang Che-Yi Yeh Chung-Wei Liao , (2014),"Promote the price promotion", International Journal of Contemporary Hospitality Management, Vol. 26 Iss 7 pp. 1065 - 1082

Hofstede, G. (1980), Culture's Consequence: International Differences in Work-Related Values, Sage Publications, Boston, MA.

Hitosugi K. (n.d). Trust on the Web: The Power of Subjective Norm Across Cultures. University of Hawaii at Manoa. [On-line]. Available at URL: http://claireh.weebly.com/uploads/5/2/9/9/5299882/hitosugi_sninonlinetrust_crosscultureconf_dec2011.pdf [Accessed October 14th, 2014].

International Finance Corporation (2014). E- and M-Commerce and payment sector development in Vietnam. World Bank Group. [online]. Available at URL: http://www.ifc.org/wps/wcm/connect/67a0740047f652aab0d3f5299ede9589/EMcommerce.pdf?MOD=AJP ERES [accessed on May 29th 2015].

Jason MacVaugh Francesco Schiavone, (2010),"Limits to the diffusion of innovation", European Journal of Innovation Management, Vol. 13 Iss 2 pp. 197 - 221

Jiyoung Kim Sharron J. Lennon, (2013),"Effects of reputation and website quality on online consumers' emotion,

perceived risk and purchase intentionBased on the stimulus-organism-response model", Journal of Research in Interactive Marketing, Vol. 7 Iss 1 pp. 33 - 56

Kearney A. T. (2014). Lifting barriers to e-commerce in ASEAN. ATKearney. [online]. Available at URL: https://www.atkearney.com/documents/10192/5540871/Lifting+the+Barriers+to+E-Commerce+in+ASEAN.pdf/d977df60-3a86-42a6-8d19-1efd92010d52 [Accessed: July 13 2015]

Kelley O'Reilly Sherry Marx, (2011),"How young, technical consumers assess online WOM credibility", Qualitative Market Research: An International Journal, Vol. 14 Iss 4 pp. 330 - 359

Karahanna, E., Agarwal, R., & Angst, C. (2006). Reconceptualizing compatibility beliefs in technology acceptance research. *MIS Quarterly, 30*(4), 781–804.

Kamel S. (2004). Technology acceptance model. [PPT]. Retrieved from The American University of Cairo. [Online]. Available at URL: https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=13&cad=rja&uact=8&ved=0CGgQFjAMahUKEwiDkazkkf7GAhUEH5QKHX1rApE&url=http%3A%2F%2Fwww1.aucegypt.edu%2Ffaculty%2Fsherifkamel%2FSelected%2520Topics%2520in%2520Management%2520of%2520Information%2520Systems%2FPresentations%2FTechnology%2520Acceptance%2520Model.ppt&ei=b5-3VcOdHoS-0AT91omICQ&usg=AFQjCNEbUYPh3cHWTYOifoRaBwfpu2I3Aw&sig2=1Zi4wOvqy48gWj3JMgKYQA&bvm=bv.98717601,d.dGo [accessed on July 23rd, 2015].

Krlshnamacharyulu C.S.G., Ramakrishnan L., (2009). Business communication. Himalaya Publishing House.

Kline, R.B. (2005), Principles and Practice of Structural Equation Modeling (2nd Edition ed.). New York: The Guilford Press.

Kotler P., Keller K. (2012). Marketing Management (14th Edt.). Prentice hall. USA.

Loredana Di Pietro Francesca Di Virgilio Eleonora Pantano, (2012),"Social network for the choice of tourist destination: attitude and behavioural intention", Journal of Hospitality and Tourism Technology, Vol. 3 Iss 1 pp. 60 - 76

Luo, M. M., Remus, W., & Sheldon, P. J. TECHNOLOGY ACCEPTANCE OF A TRAVEL WEBSITE: AN EXPLORATORY STUDY.

Leiber E., Syverson C. (2011). Online vs. offline*. Oxford handbook of the digital economy. [online]. Available at URL: http://home.uchicago.edu/syverson/onlinevsoffline.pdf [accessed on Mayth 19th, 2015].

Laudon L. C., Traver C. (2015). E-commerce 2015. 11th edt. Prentice Hall. USA.

Linh T. (2011), TPHCM sẽ di dời 2/3 lượng sinh viên ra ngoại thành. The Voice of Ho Chi Minh People Newspaper. [Online]. [TRANS]. Available at URL: http://www.voh.com.vn/khoa-hoc-va-giao-duc/tphcm-se-di-doi-2-3-luong-sinh-vien-ra-ngoai-thanh-120695.html [Accessed on January 20th, 2017].

Loshin P., Vacca J. (2004). Electronic Commerce. 4th edt. Charles River Media. USA.

Lu June , (2014),"Are personal innovativeness and social influence critical to continue with mobile commerce?", Internet Research, Vol. 24 Iss 2 pp. 134 - 159

Maciocha A. (2012). T- Test and Anova. Approaches to quantitative research: A guide for dissertation students. Chen H. X. (2012). Edt. Oak Tree Pres.

Morgado M. G. (2004). Online Consumer Behavior: distinguishing nonbuyers from buyers and segmenting the market. [online]. Available at URL: http://www.anpad.org.br/diversos/trabalhos/EnANPAD/enanpad_2005/MKT/2005_MKTB892.pdf [Accessed May 18th, 2015].

Moreau, C., Lehmann, D. and Markman, A. (2001), "Entrenched knowledge structures and consumer response to new products", Journal of Marketing Research, Vol. 8, February, pp. 14-29.

Mest C. E. (2015). Expedia highlights e-commerce, mobile at 2014 conference. HotelManagement. [online]. Available at URL: http://www.hotelmanagement.net/economic-trends/expedia-highlights-e-commerce-mobile-at-2014-conference-30022 [Accessed: July 13th 2015].

Ming-Chuan Pan Chih-Ying Kuo Ching-Ti Pan Wei Tu, (2013),"Antecedent of purchase intention: online seller reputation, product category and surcharge", Internet Research, Vol. 23 Iss 4 pp. 507 - 522

Mohamed Khalifa Kathy Ning Shen, (2008),"Explaining the adoption of transactional B2C mobile commerce", Journal of Enterprise Information Management, Vol. 21 Iss 2 pp. 110 - 124

Min Li Z.Y. Dong Xi Chen, (2012),"Factors influencing consumption experience of mobile commerce", Internet Research, Vol. 22 Iss 2 pp. 120 - 141

Nanji A. (2013). Online shopping trends 2013: Most popular categories, top purchase drivers. Marketingprofs. [online]. Available at URL: http://www.marketingprofs.com/charts/2013/12195/online-shopping-trends-most-popular-categories-top-purchase-drivers [Accessed July 1st 2015]

Ngoc Pham (2016). Thương mại điện tử VN: Chỉ 2.8% thanh toán online. Dan Viet Newspaper. [TRANS]. [ONLINE]. Available at URL: http://danviet.vn/cong-nghe/thuong-mai-dien-tu-vn-chi-28-thanh-toan-online-678632.html [accessed on October 9th, 2016].

Nguyen Hien (2016). Đã từng xảy ra vụ ăn cắp thẻ tín dụng lên tới 6000 tỷ đồng. Dan Tri News. [TRANS].

[Online]. Available at URL: http://dantri.com.vn/kinh-doanh/da-tung-xay-ra-vu-an-cap-the-tin-dung-len-toi-6000-ty-dong-20160908163323839.htm [accessed on October 9th, 2016].

N.Sỹ - V.Đức- T.Cầm - V.Điệp - A.Duy (2016). Tin tặc tấn công hệ thống hàng không Việt Nam. Vietnamnet. [TRANS]. [ONLINE]. Available at URL: http://vietnamnet.vn/vn/thoi-su/chinh-tri/tin-tac-tan-cong-hai-san-bay-tan-son-nhat-va-noi-bai-318406.html [Accessed on October 9th, 2016].

Nunnaly, J. C. (1978). Psychometric Theory. McGrawhill, New York.

Phi Hong Hanh (2015). Một số vấn đề về thị trường thẻ tín dụng tại Việt Nam. Vietnam Trade and Industry Review. [TRANS]. [Online]. Available at URL: http://tapchicongthuong.vn/mot-so-van-de-ve-thi-truong-the-tin-dung-tai-viet-nam-20150310102921330p7c419.htm [Accessed on October 9th, 2016].

PCWORLD Vietnam (2015). Thương mại điện tử Việt Nam đang 'ngược chiều' với thế giới. PCWORLD Vietnam Magazine. [TRANS]. [ONLINE]. Available at URL: http://www.pcworld.com.vn/articles/kinh-doanh/2015/08/1242194/thuong-mai-dien-tu-tai-viet-nam-dang-nguoc-chieu-voi-the-gioi/ [Accessed on October 9th, 2016].

Peng H., Xu X., Chen W. (2013). Tourist behaviors in online booking: A new research agenda. Communications in information science and management engineering. June 2013, Vol. 3, Iss. 6, pp. 280 – 285.

Pedersen K. (2015), Social Influence Bias in e-Commerce: Exploring the Role of Social Information. Copenhagen Institute of Technology. [Online]. Available at URL: http://projekter.aau.dk/projekter/files/213264502/Social_Influence_Bias_in_e_Commerce_Exploring_the_Role_of_Social_Information_.pdf [Accessed on January 20th, 2017].

Prasad, C. and Aryasri, A., (2009), "Determinants of shopper behavior in e-tailing: An empirical analysis", *Paradigm,* vol. 13, no. 1, pp.73-83.

Rogers E. M. (1983). Diffusion of Innovation. 3rd Edt. The Free Press. USA

Rama Yelkur Maria Manuela Nêveda DaCosta, (2001),"Differential pricing and segmentation on the Internet: the case of hotels", Management Decision, Vol. 39 Iss 4 pp. 252 - 262

Reid R., Bojanic D. (2009). Hospitality Marketing Management (5th Edt.). John Wiley & Sons Inc. USA.

Talukder M. (2014). Managing innovation adoption. Gower. United Kingdom.

Sahin I., (2006). The detail review of Rogers' diffusion of innovation theory and educational technology - related study based on Rogers' Theory. The Turkish Online Journal of Educational Technology – TOJET, Vol. 5, Is. 2, Article 3. ISSN: 1303 – 6521.

Gajendra Sharma Wang Lijuan , (2015),"The effects of online service quality of e-commerce Websites on user satisfaction", The Electronic Library, Vol. 33 Iss 3 pp. 468 - 485

Shim, S., Eastlick, M.A., Lotz, S.L., & Warrington, P. (2001). An online prepurchase Intentions model: the role of intention to search. Journal of Retailing, 77, 397-416.

Stephen J. Gould, Franklin S. Houston, and JoNel Mundt (1997) ,"Failing to Try to Consume: a Reversal of the Usual Consumer Research Perspective", in NA - Advances in Consumer Research Volume 24, eds. Merrie Brucks and Deborah J. MacInnis, Provo, UT : Association for Consumer Research, Pages: 211-216.

Statistical Office In Ho Chi Minh City (2011). Population and Labour Report. [On-line]. Available at URL: http://www.pso.hochiminhcity.gov.vn/c/document_library/get_file?uuid=bb171c42-6326-4523-9336-01677b457b13&groupId=18 [Accessed January 27th 2015]

Sekaran U., Bougie R. (2014). Research Methods for Business. 6th Edition. Wiley.

Sevgi Özkan Gayani Bindusara Ray Hackney, (2010),"Facilitating the adoption of e-payment systems: theoretical constructs and empirical analysis", Journal of Enterprise Information Management, Vol. 23 Iss 3 pp. 305 - 325

Tao Sun Marty Horn Dennis Merritt, (2004),"Values and lifestyles of individualists and collectivists: a study on Chinese, Japanese, British and US consumers", Journal of Consumer Marketing, Vol. 21 Iss 5 pp. 318 – 331

SOLOMON, M.*, et al.*, 2006. *Consumer Behaviour: A European Perspective.* 3rd ed. Harlow: Prentice Hall.

Toh Tsu Wei Govindan Marthandan Alain Yee-Loong Chong Keng-Boon Ooi Seetharam Arumugam, (2009),"What drives Malaysian m-commerce adoption? An empirical analysis", Industrial Management & Data Systems, Vol. 109 Iss 3 pp. 370 - 388

Toh, R. S., Raven, P., & DeKay, F. (2011). Selling rooms: Hotels vs. third-party websites. Cornell Hospitality Quarterly, 52(2), 181-189.

Tassabehji R. (2003). Applying e-commerce in business. Sage Publications. United Kingdom

Thietart R. (2001). Doing management research – A comprehensive guide. SAGE Publications

Thanh L. (2015). Không xài mà thẻ tín dụng bị trừ tiền. Tuoitrenews. [TRANS]. [ONLINE]. Available at URL: http://tuoitre.vn/tin/chinh-tri-xa-hoi/tieu-diem/20150623/khong-xai-ma-the-tin-dung-bi-tru-tien/765255.html [accessed on October 9th, 2016].

T. Phuong (2016). Vì sao khách hàng Vietcombank mất 500 triệu trong tài khoản. Người Lao Động News. [TRANS]. [ONLINE]. Available at URL: http://nld.com.vn/kinh-te/vi-sao-khach-hang-vietcombank-mat-500-trieu-trong-tai-khoan-20160812114544728.htm [accessed on October 9th, 2016].

Timothy J. R., Ashutosh T., (2014). Social Networks and Restaurant Choice. Selected Paper prepared for presentation at the 2014 AAEA/EAAE/CAES Joint Symposium "Social Networks, Social Media, and the economics of Food".

Teo T. H. S., Liu J. (2005). Consumer trust in e-commerce in USA, Singapore and China. Omega 35 (2007) 22 – 38. Elsevier Ltd.

Torsten Lihra Raoul Graf, (2007),"Multi-channel communication and consumer choice in the household furniture buying process", Direct Marketing: An International Journal, Vol. 1 Iss 3 pp. 146 - 160

Tuoitrenews (2015). Facebook now has 30 million active users monthly in Vietnam. Tuoi Tre Newspaper. [online]. Available at URL: http://tuoitrenews.vn/society/28733/facebook-now-has-30-million-monthly-active-users-in-vietnam [Accessed: June 2nd, 2016].

Uzoka F. M. E., Shemi A. P., Seleka G. G. (2007). Behavioral Influences on E-commerce Adoption in a Developing Country Context. EJISDC (2007) 31, 4, 1-15. [On-line]. Available at URL: http://www.google.com/url?url=http://scholar.google.com/scholar_url%3Fhl%3Den%26q%3Dhttps://144.2 14.55.140/Ojs2/index.php/ejisdc/article/download/364/214%26sa%3DX%26scisig%3DAAGBfm170-XtIdBw1qejmQF5tbw_yOvjWw%26oi%3Dscholarr&rct=j&q=&esrc=s&sa=X&ei=0o0-VIKjBY23uASNkoG4Dw&ved=0CCgQgAMoAjAA&usg=AFQjCNEVEf_cWI72jPHxXVf9_9FccGjcUw &cad=rja [Accessed October 14th, 2014].

Van T. (2016), Google report reveals more than low literacy rate. Vietnamnews. [online]. Available at URL: http://vietnamnews.vn/opinion/op-ed/281143/google-report-reveals-more-than-low-literacy-rate.html#Vv2qed1iDD0iSWeQ.97 [Accessed on Jan 9th, 2017].

VECITA (2015), Vietnam e-commmerce report 2015. VECITA. [Online]. Available at URL: http://www.vecita.gov.vn/anpham/260/Vietnam-E-commerce-Report-2015/en [Accessed on Jan 9th, 2017].

Vietnam E-commerce and Information Technology Agency (VECITA), 2013. Vietnam E-commerce Report. VECITA. [On-line]. Available at URL: http://www.vecita.gov.vn/App_File/laws/870ce575-7476-46b5-a999-0a1590d81b1d.pdf [Accessed October 14th 2014].

Vecita (2014). Vietnam E-commerce and Information Technology Agency (VECITA), 2013. Vietnam E-commerce Report. VECITA. [On-line]. Available at URL: http://www.vecita.gov.vn/anpham/234/Vietnam-E-commerce-Report-2014/en [accessed on May 15th, 2015].

Venkatesh (n.d). Technology acceptance model. [online]. Available at URL: http://www.vvenkatesh.com/it/organizations/Theoretical_Models.asp#Con=structdefs [Accessed on July 23rd, 2015].

Wilson, H.; Daniel, E. and Davies, I. (2008). The diffusion of e-commerce in UK SMEs. Journal of Marketing Management, 24(5-6), pp. 489–516.

Wong, K. K. K. (2013). Partial least squares structural equation modeling (PLS-SEM) techniques using SmartPLS. *Marketing Bulletin*, *24*(1), 1-32.

Xi Yu Leung Seyhmus Baloglu , (2015),"Hotel Facebook marketing: an integrated model", Worldwide Hospitality and Tourism Themes, Vol. 7 Iss 3 pp. 266 - 282

Xinyuan (Roy) Zhao Liang Wang Xiao Guo Rob Law , (2015)," The influence of online reviews to online hotel booking intentions ", International Journal of Contemporary Hospitality Management, Vol. 27 Iss 6 pp. 1343 - 1364

Xi Yu Leung Seyhmus Baloglu , (2015),"Hotel Facebook marketing: an integrated model", Worldwide Hospitality and Tourism Themes, Vol. 7 Iss 3 pp. 266 - 282

Yu-Hui Chen Stuart Barnes, (2007),"Initial trust and online buyer behaviour", Industrial Management & Data Systems, Vol. 107 Iss 1 pp. 21 - 36

Yang Y., Wang C. C., Lai M. C. (2012). Using bibliometric analysis to explore research trend of electronic word-of-mouth from 1999 to 2011. International Journal of Innovation, Management and Technology, Vol. 3, No. 4, August 2012.

Yin, R. K. (1994) Case Study Research: Design and Methods. Sage.

Zikmund W. G., Babin B. J., Carr J. C. (2009). Business Research Methods. 8th Edition. Cengage Learning.