CHAPTER II LITERATURE REVIEW

This part will explain about all the variables focused on the research and the hypothesis development. The variables consist of brand quality, brand affection and brand trust as the independent variable and attitudinal loyalty as mediating variable and behavioral loyalty as the independent variable. The explanation of each variable and the hypothesis development were based on the previous researches.

2.1 Brand Trust

Brand trust is created and developed by direct experiences of consumers via brands. According to Frasquet, Descals and Ruiz-Molina (2017), brand trust largely depends on existing attitudes and beliefs built from prior experiences with the offline stores as well as the emergent expectations based on the online operation. In line with the pivotal role of trust in building and maintaining relationships, the literature on the relational outcomes of trust is abundant. The role of trust is based on trust mitigating risks and uncertainty in a business relationship Consumers' emotional response towards a brand in consequence of having an exat certain brand. A strong and positive response can be associated with high brand loyalty. A brand that can create the feeling of happiness and joy towards its customer, or in other words give a positive vibe, will increase the loyalty to do another purchase, and also the loyalty towards it.

2.2 Brand Affection

Yohanes and Djoko (2016) stated that the increase in brand affection will have an advantage in consumer's attitudinal loyalty towards their preferable brands, this will make companies further develop strong brand messages to the consumer, especially in the form of above the line and below the line promotions. When customers have any feeling to the brand, whether that is favorable or unfavorable evaluation about the brand, the customer may have such connected feeling with the brand. If the feeling is positive, it will make the customer loyal to the brand. In this study, the loyalty is divided into two types which are attitudinal loyalty which has correlation with the attitude of the customers and behavioral loyalty which relates to the customers' behavior

2.3 Brand Quality

Brand quality is defined as the recognition of product quality, which has an influence on consumer purchasing behavior. Based on Soedarto, Kurniawan and Sunarsono (2019) quality is kind of condition that consumers receive information or cues which are processed and considered by the customers through many perspectives. The customers value the products either services or goods through the utility, the functionality, or other measurements based on the customer perspective. Based on Zeithaml (1988), Steenkamp (1997), Fandos & Flavian (2006) the customers also sometimes rate the products they buy into their subjective or objective judgments. Quality is based on the customer perspective.

Fandos & Flavian (2006) stated that the concept of quality, or more exactly the perception of quality, varies depending on a range of factors such as the moment at which the consumer makes the purchase or consumes a product, and the place where it is bought or enjoyed, to name but a few. The quality distinguish into three types of quality:

- 1. Search quality (quality in the shop). This category refers to intrinsic and extrinsic product attributes that are cued at the moment the purchase is made and are important for quality selection.
- 2. Experience quality (eating quality). These are intrinsic attributes that become available only when the product is used or consumed and are important for the consumers' perception of organoleptic quality
- 3. Credence quality. This category represents both intrinsic and extrinsic attributes that are of concern to the consumer but are not cued in the buying or consuming process. The consumer must therefore rely on information transmitted by the media, word of mouth, etc.

2.4 Behavioral Loyalty

Behavioral loyalty means that It reflects the actions of the customer and involves the past purchases measurement of the same brand or the same brand-set and also the measurement of future purchase probabilities of given past purchase behavior. It can be objectively measured and has the advantage of distinguishing store loyalty for various stores. It also has limitations that can easily be used for subjective judgments; however, it is difficult to explain how store loyalty is formed and how it changes. Based on (Ganesh et al., 2000; Han et al., 2011; Liu et al., 2017). (*Chaudhuri and Holbrook, 2001*) define behavioral loyalty as repeat purchase probability, exclusive purchase and share of category requirements, while attitudinal loyalty comprises commitment, positive word of mouth and stated intention to buy.

2.5 Attitude Loyalty

Attitude Loyalty is a preference tendency for showing negative or affirmative, favor or disfavor reactions consistently. For a specified brand, consumers have a favorable attitude but because of various situations they don't always buy that brand. Attitude influences the buying behavior so the loyalty concept is not viewed separately, from the attitude representing psychological tendency of individuals in repetitive buying.

Soedarto, Kurniawan and Sunarsono, (2019) find that attitudinal loyalty which is associated with attitudinal preference and commitment toward particular brand will form the behavioral loyalty which is observed through some activities like repeat purchase to the same brand, positive word of mouth, lower brand switching and several others. For considering a customer to be loyal both behavioral and attitudinal loyalties need to exist. Loyalty should always consist of intentions and repeat-buying and favorable attitudes. Khan, Humayun, Sajjad (2015) define loyalty as both union of behavioral loyalty and attitudinal loyalty which stated "favorable attitude and repetitive purchase of consumers so that the concept can be comprehensively understood"

2.6 Previous Study

No	Title/Author	Hypothesis	Method	Result
1	THE PARCELING OF	H1: Brand trust is positively	Structural	H1-Accepted
	LOYALTY: BRAND	related to brand affect.	Equation Model	H2-Accepted
	QUALITY, BRAND	H2: Brand trust is positively	(SEM) with	H3-Rejected
	AFFECT, AND BRAND	related to attitudinal loyalty.	Partial Least	H4-Accepted
	TRUST EFFECT ON	H3: Brand trust is positively	Square (PLS)	H5-Accepted
	ATTITUDINAL	related to behavioral	software.	H6-Accepted
	LOYALTY AND	loyalty.	The sample	H7-Accepted
	BEHAVIORAL	H4: Brand affect is	technique used	H8-Accepted
	LOYALTY.	positively related to	is accidental	
		attitudinal loyalty.	sampling	

Previous study

Table 2.1

	Soedarto, Kurniawan and	H5: Brand affect is	
	Sunarsono, (2019)	positively related to	
		behavioral loyalty.	
		H6: Brand quality is	
		positively related to	
		attitudinal loyalty.	
		H7: Brand quality is	
		positively related to	
		behavioral loyalty.	
	TM	H8: Attitudinal loyalty is	
	SAIN	positively related to	
	Th-	behavioral loyalty.	
2	Understanding loyalty in	H1: The greater the loyalty Measured on	H1: Accepted
	multichannel retailing:the	to the offline channel the five-point	H2: Accepted
	role of brand trust and	greater the loyalty towards Likert scales.	H3: Accepted
	brand attachment.	the online channel of the	H4: Accepted
	Frasquet, Descals and	multichannel retailer.	H5 Accepted
	Ruiz-Molina (2017)	H2: The greater the retail	H6 Accepted
		brand trust the greater the	H7a:
		loyalty towards the offline	Rejected
		channel of the multichannel	H7b:
		retailer.	Rejected
		H3: The greater the retail	H8a:
		brand trust the greater the	Rejected
		loyalty towards the online	H8b:
		channel of the multichannel	Rejected
		retailer.	~
		H4: The greater the retail	
		brand attachment the	
		greater the loyalty towards	
		the offline channel of the	
		multichannel retailer.	
		H5: The greater the retail	
		brand attachment the	
		greater the loyalty towards	
		scale in loyally lowalds	

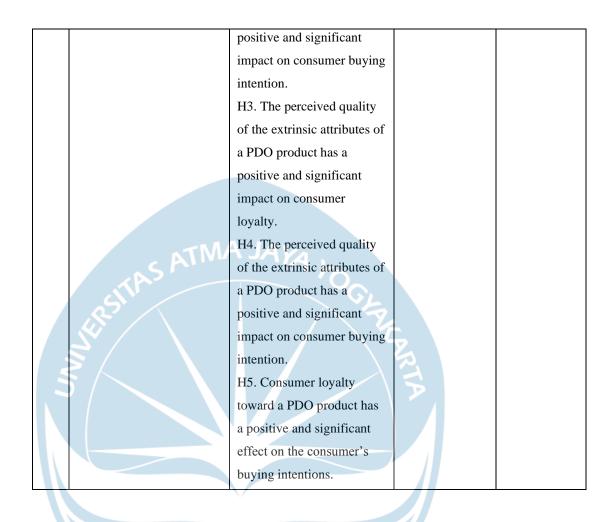
		the online channel of the		
		multichannel retailer.		
		H6: The greater the retail		
		brand trust the greater the		
		retail brand attachment to		
		the multichannel retailer.		
		H7a: The relationship		
		between retail brand trust		
		and offline loyalty is		
	лТМ	stronger for Spanish than		
	SAI	for British consumers.		
	ostras ATM	H7b: The relationship		
		between retail brand trust		
	\mathcal{S}	and online loyalty is		
		stronger for Spanish than	3	
		for British consumers.	5	
		H8a: The relationship		
		between retail brand		
		attachment and offline		
		loyalty is stronger for		
		Spanish than for British		
		consumers. H8b: The		
		relationship between retail		
		brand attachment and online		
		loyalty is stronger for		
		Spanish than for British		
		consumers.		
3	The Effect of Brand Trust	H1: Brand trust has positive	Utilized pretest	H1: Accepted
	and Affection on the	effect towards purchase	on the	H2: Rejected
	Attitudinal and Purchase	loyalty.	questionnaire.	H3: Rejected
	Loyalty of Cellular	H2: Brand trust has positive	structural	H4: Accepted
	Telecommunication	and significant effect	equation model	H5: Rejected
	Customers in East	towards attitudinal loyalty.	(SEM)	
	Kalimantan – Indonesia.			
	Yohanes and Djoko (2016)			
	• • • •			

r	I			1 1
		H3: Brand affection has		
		positive significant effect		
		towards purcahe loyalty.		
		H4: Brand affection has		
		positive significant effect		
		towards attitudinal loyalty.		
		H5: Attitudinal loyalty has		
		positive significant effect		
		towards purchase loyalty.		
4	Effect of Brand Image, the	H1: There is influence on	The research	H1: Accepted
	Quality and Price on	price satisfaction of PT	method used in	H2: Accepted
	Customer Satisfaction and	strait liner express	this research is	H3: Accepted
	Implications for Customer	customers	descriptive	H4: Accepted
	Loyalty PT Strait Liner	H2: There is the effect of	verification.	H5: Accepted
	Express in Jakarta.	brand image, service quality	Statistical	H6: Accepted
	Subaebasni, Henny, and	and simultaneous prices on	techniques used	
	Arie (2018)	PT strait liner express	are structural	
		customer satisfaction	equation	
		H3: There is the influence	modeling	
		of brand image on customer	(SEM)	
		loyalty of PT strait liner	statistical	
		express	techniques	
		H4: There is the influence	(SEM) with	
		of service quality on	multiple	
		customer loyalty of PT	regression	
		strait liner express	analysis.	
		H5: There is Influence of		
		price on customer loyalty		
		PT strait liner express		
		H6: There is an influence of		
		customer satisfaction to		
		customer loyalty PT strait		
		liner express		
		H7: There is the influence		
		of brand image, service		
		ge, service		

		quality and review 1		
		quality and price and		
		customer satisfaction		
		simultaneously towards		
		customer loyalty of PT		
		strait liner express		
5	Effects of Brand Quality,	H1: Brand Quality has a	Measured using	H1: Accepted
	Brand Prestige on Brand	positive effect on consumer	items adapted	H2: Accepted
	Purchase Intention of	brand purchase intention in	from the	
	Mobile Phone Brands:	Kenya.	original Paurav,	
	Empirical Assessment	H2: Brand Prestige has a	(2009).	
	from Kenya. Josphine	positive effect on consumer	Measured using	
	Chepchirchir, Mark	brand purchase intention in	five-point	
	Leting (2019)	Kenya.	Likert scale.	
	$\langle \langle \cdot \rangle \rangle$		Multiple	
			Regression	
			Analysis	
6	The chain of effects from	H1: Brand trust is	Brand-specific	H1: Accepted
Ĵ	brand trust and brand	positively related to both	data from three	H2: Accepted
	affect to brand	(a) purchase loyalty and (b)	different	H3: Accepted
	performance: The role of	attitudinal loyalty.	survey.	H4: Accepted
	brand loyalty	H2: Brand affect is	brand valuation	III. Meeepted
	Chaudhuri, Arjun;	positively related to both	techniques	
	Holbrook, Morris B.	(a) purchase loyalty and (b)	techniques	
	(2001)	attitudinal loyalty.		
		H3: Market share increases		
		as		
		purchase loyalty increases		
		as		
		purchase loyalty increases.		
		H4: Relative price		
		increases as		
		attitudinal loyalty increases		
		•		

7	The Relationship between	H1: Brand trust has a		H1: Accepted
<i>'</i>	Brand Trusts, Brand	positive effect on brand		_
	,	•		H2: Accepted
	Affect, Attitudinal Loyalty	affect.		H3: Accepted
	and Behavioral Loyalty: A	H2: Brand trust has a		H4: Accepted
	Field Study towards Sports	positive effect on		H5: Rejected
	Shoe Consumers in	attitudinal loyalty.		H6: Accepted
	Turkey.	H3: Brand trust has a		
	Fatih Geçti & Hayrettin	positive effect on		
	Zengin (2013)	behavioral loyalty.		
	TM	H4: Brand affect has a		
	TAS ATM	positive effect on		
	Th	attitudinal loyalty.		
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	H5: Brand affect has a		
	$\mathcal{N}$	positive effect on		
	$\mathbf{S}$ / $\mathbf{N}$	behavioral loyalty.	5	
		H6: Attitudinal loyalty has		
		a positive effect on		
		behavioral loyalty		
8	The impacts of brand	H1a: Sensory experience	quota sampling	H1b:
	experiences on brand	has positive effects on	technique,	Rejected
	loyalty mediators of brand	brand love.	drawing from	H1b:
	love and trust	H1b: Intellectual	Taiwan's	Rejected
	Chao-Chin Huang (2017)	experience has positive	population	H1c:
		effects on brand love.	distribution	Rejected
		H1c: Behavioral experience		H2a:
		has positive effects on		Rejected
		brand love		H2b:
		H2a: Sensory experience		Rejected
		has positive effects on		H2c:
		brand trust.		Rejected
		H2b: Intellectual		H3a:
		experience has positive		Rejected
		effects on brand trust.		H3b:
				Rejected
				Lojeeteu

		H2c: Behavioral experience		H4a:
		has positive effects on		Rejected
		brand trust.		H4b:
		H3a: Brand love has		
				Rejected
		positive effects on		H5: Rejected
		behavioral loyalty.		H6: Rejected
		H3b: Brand love has		
		positive effects on		
		attitudinal loyalty		
	лТМ	H4a: Brand trust has		
	RSITAS ATM	positive effects on		
	an.	behavioral loyalty.		
		H4b: Brand trust has		
	$\mathcal{S}$	positive effects on		
		attitudinal loyalty.	2	
		H5: Brand love has	1P	
		mediating effects on the		
		relationships between		
		brand experience and brand		
		loyalty.		
		H6: Brand trust has		
		mediating effects on the		
		relationships between		
		brand		
		experience and brand		
		loyalty.		
9	Intrinsic and extrinsic	H1. The perceived quality	7-point Likert	H1: Rejected
	quality attributes, loyalty	of the intrinsic attributes of	scale	H2: Accepted
	and buying intention: an	a PDO product has a		H3: Accepted
	analysis for a PDO product	positive and significant		H4: Rejected
	Carmina Fandos and	impact on consumer		H5: Accepted
	Carlos Flavia´n (2006)	loyalty.		
		H2. The perceived quality		
		of the intrinsic attributes of		
		a PDO product has a		
]		*		



## 2.7 Hypothesis Development

### 2.7.1 The effect of brand trust toward brand affection

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand trust influence brand affection. This is supported by Fatih Geçti & Hayrettin Zengin (2013) that mention brand trust influence brand affection.

Therefore according to the support of previous research above the hypothesis proposed:

H1. Brand trust significantly affect the brand affection

#### 2.7.2 The effect of brand trust towards attitudinal loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand trust influence attitudinal loyalty. This is supported by Yohanes and Djoko (2016) that shows brand trust influence attitudinal loyalty. Chaudhuri, Arjun; Holbrook, Morris B. (2001) also supported this statement in its research that stated brand trust influence attitudinal loyalty.

Therefore according to the support of previous research above the hypothesis proposed:

H2. Brand trust significantly affect attitudinal loyalt

#### 2.7.3 The effect of brand trust on behavioral loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand trust influence behavior loyalty. This is supported by Yohanes and Djoko (2016) that shows brand trust influence behavioral loyalty. Both in the research journal of Fatih Geçti & Hayrettin Zengin (2013) and Chaudhuri, Arjun; Holbrook, Morris B. (2001) also supported this statement.

Therefore according to the support of previous research above the hypothesis proposed:

H3. Brand trust significantly affect behavior loyalty

#### 2.7.4 The effect of brand affection on attitudinal loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand affection influence attitudinal loyalty. This is supported by Yohanes and Djoko (2016) that shows brand affection influence attitudinal loyalty. Both in the research journal of Fatih Geçti & Hayrettin Zengin (2013) and Chaudhuri, Arjun; Holbrook, Morris B. (2001) also supported this statement.

Therefore according to the support of previous research above the hypothesis proposed:

H4. Brand affection significantly affect attitudinal loyalty

#### 2.7.5 The effect of brand affection on behavioral loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand affection influence behavioral loyalty. This is supported by Yohanes and Djoko (2016) that shows brand affection influence behavioral loyalty. Both in the research journal of Fatih Geçti & Hayrettin Zengin (2013) and Chaudhuri, Arjun; Holbrook, Morris B. (2001) also supported this statement.

Therefore according to the support of previous research above the hypothesis proposed:

H5. Brand affection significantly affect behavioral loyalty

#### 2.7.6 The effect of brand quality on attitudinal loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand quality influence attitudinal loyalty. This is supported by Zeithaml (1988), Steenkamp (1997), Fandos & Flavian (2006) that shows the perceived quality influence attitudinal loyalty.

Therefore according to the support of previous research above the hypothesis proposed:

H6. Brand quality significantly affect attitudinal loyalty

### 2.7.7 The effect of brand quality on behavioral loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand quality influence behavioral loyalty. This is supported by Zeithaml (1988), Steenkamp (1997), Fandos & Flavian (2006) that show the pereived quality influence behavioral loyalty. Josphine Chepchirchir, Mark Leting (2019) also shows that brand quality influence customer purchase intentions.

Therefore according to the support of previous research above the hypothesis proposed:

H7. Brand quality significantly affect behavioral loyalty

#### 2.7.8 The effect of attitudinal loyalty on behavioral loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) attitudinal loyalty influence behavioral loyalty. This is supported in Yohanes and Djoko (2016) and Fatih Geçti & Hayrettin Zengin (2013) research journal that shows attitudinal loyalty influence behavioral loyalty.

Therefore according to the support of previous research above the hypothesis proposed:

H8. Attitudinal loyalty significantly affect behavioral loyalty

# 2.7.9 The effect of brand trust on behavioral loyalty mediating through attitudinal loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand trust influence behavioral loyalty with attitudinal loyalty as a mediating variable. This is supported by Fatih Geçti & Hayrettin Zengin (2013) that shows brand trust influence behavioral loyalty with attitudinal loyalty as a mediating variable.

Therefore according to the support of previous research above the hypothesis proposed:

H9. Brand trust significantly affects behavior loyalty with attitudinal loyalty as mediating variable

# 2.7.10 The effect of brand quality on behavioral loyalty mediating through attitudinal loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand trust influence behavioral loyalty with attitudinal loyalty as a mediating variable. This is supported by Fandos & Flavian (2006) which shows that quality of a brand will influence behavioral loyalty through attitudinal loyalty as mediating variable.

Therefore according to the support of previous research above the hypothesis proposed:

H10. Brand quality significantly affects behavior loyalty with attitudinal loyalty as mediating variable

# 2.7.11 The effect of brand affection on behavioral loyalty mediating through attitudinal loyalty

Based on the findings of the previous research of Soedarto, Kurniawan and Sunarsono (2019) brand trust influence behavioral loyalty with attitudinal loyalty as a mediating variable. This is supported by Yohanes and Djoko (2016) that shows brand trust influence behavioral loyalty with attitudinal loyalty as a mediating variable

Therefore according to the support of previous research above the hypothesis proposed:

H11. Brand affection significantly affects behavior loyalty with attitudinal loyalty as mediating variable

# 2.8 Research Framework

