# INTERNATIONAL JOURNAL OF SCIENCE ARTS AND COMMERCE

# The Influence of Service Innovation of Wenzhou Large Shopping Malls on Consumers

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#### **Abstract**

The emergence of new retail makes the consumer economy gradually move to the mainstream. With the completion of the consumer transformation of new retail, the production-oriented economy will become the past style. Starting from the real needs of consumers, the market pushes backward to the production of commodities and implements the slogan of "consumers first". However, the service industry in China has long been faced with the problems of insufficient competitiveness, low service quality and low customer satisfaction. These problems have been restricting the development of enterprises. How to solve these problems has become the focus of enterprises and academia. In view of these situations, this study takes the retail industry as an example, trying to provide theoretical support and practical guidance for the service management of enterprises from the perspective of service innovation, consumer sentiment and behavior intention. Through the theoretical analysis of domestic and foreign literature on service innovation, through the definition of service innovation, consumer sentiment, behavior intention, and through the empirical research, we can draw the following conclusions: service innovation has a significant positive impact on behavioral intention, and the five dimensions of service function and project innovation, service process and delivery mode innovation, service environment and atmosphere innovation have a positive impact on behavioral intention. Service innovation has a significant impact on consumer sentiment.

**Key words:** retail enterprises; transformation and upgrading; service innovation; consumer experience

## Introduction

At the end of 2015, China began to implement the supply side structural reform, aiming to improve the adaptability and flexibility of the supply side to the change of the demand side. As a key node connecting the supply side and the demand side, the

development of retail industry directly affects the process of the transformation of the supply-demand relationship. From the social perspective, retail industry is a bridge connecting commodity producers and final consumers, which can produce huge economic value, and its development degree is directly related to the national economy and people's livelihood (Gu Qingliang, Yan Wei, Kim Jai OK, 2004; Bi Hongyi, Li Jun, sun Mingyue, 2009; Lu qiujuan, 2010; Jiang Xuping, 2011; Yan Fen, 2015; Song Na, 2015; Alan A K, Kabadayi E T, Yilmaz C, 2015; Cao huaihu, Liang Yue, 2016).

Nowadays, the term "new retail" has been given more meanings. Different enterprises have the same definition of new retail, that is, merchants or enterprises rely on Internet technology to upgrade and transform the whole process of manufacturing, logistics and sales of goods through data and technology related means and methods, as well as online services and offline experience links In order to achieve the transformation of the form and ecological structure of retail industry, we need to carry out in-depth integration.

# **Background**

The core of new retail is to connect its basic businesses, including big data, cloud computing, e-commerce platforms and payment systems, as well as Internet financial services, with more physical retail (Ma Yun, 2016). Therefore, the new retail, in fact, promotes the B2B type efficiency through data reconstruction with platform thinking, so as to better promote the development of B2C. The emergence of new retail makes the consumer economy gradually move to the mainstream. With the completion of the consumer transformation of new retail, the production-oriented economy will become the past style. Starting from the real needs of consumers, the market pushes backward to the production of commodities and implements the slogan of "consumers first". The new retail model from the choice of goods to commodity services and then to logistics express to provide feedback services, giving consumers more rights and protecting consumers' more rights and interests at the same time. At the same time, in order to make consumers experience better commodity shopping services, the new retail reasonably integrates the three factors of consumers, commodity goods and shopping venues. In recent years, China's e-commerce market has developed rapidly. According to the panoramic survey and investment strategy consultation report of China's e-commerce market 2015-2022 released by the industrial information network, China's e-commerce market transactions in 2014 have reached 12.3 trillion yuan, with a growth rate of up to 21.3%, of which consumers increased 48.7% through online life shopping, breaking through 10% for the first time in the year of total retail penetration of consumer goods, and consumers' online life shopping has become the main force to promote the development of e-commerce. At the same time, online travel through online selection increased by 27.1% and local life services by 42.8%, jointly promoting the overall rapid growth of e-commerce market (Yao

gong'an, 2009; Wu Kun, 2013; Wang Yanan, 2015; Zhao Cong, 2018; Luo Sheng, 2018; Yao gong'an, 2018; Wen Chaoqun, Li Yixuan, 2019).

Although there are great risks and high failure rate in service innovation, in order to occupy a favorable position in this fierce competition environment, only through innovation to constantly pursue higher and faster development. In the competition, how to provide satisfactory services, so as to win the favor of customers, make customers willing to visit again or recommend to others, has become the focus of the enterprise. This kind of behavior, which is beneficial to the enterprise, is also the main way to solve the problems of retaining customers and low customer satisfaction. Although some people have paid close attention to these problems, there is still no proper solution.

# **Problem statement**

On the basis of relevant research, through literature review and practical observation, this paper analyzes and explains the mechanism of service innovation, consumer sentiment and behavioral intention, builds a theoretical model of the three, and puts forward the research hypothesis of the relationship between the three, that is, service innovation has a positive and significant impact on behavioral intention; service innovation has a positive and significant impact on consumer sentiment Consumer emotion has a positive effect on behavioral intention; service innovation has a positive effect on behavioral intention; service innovation has a positive effect on behavioral intention through consumer emotion (Zhang Shengliang, Zhang Wenguang, 2009; Zhang Lei, Hu Hongli, 2009; Gao Huan, 2011; Shengliang, Gao Huan, 2011; Yang Xiaoyan, Deng Fang, 2013; Zhang Shengliang, Zhang Xiaobing, 2013; Song Wenchi, 2013; Li Jing, 2013; Dan Wenjuan, 2014; Guo Tingting, 2016; Guo MengYue, 2016; Yang Junru, Wang Xiaoli, 2016; Liu Peng, 2017; Deng Liangqi, Wu Tingting, 2018).

First, in the context of retail business, there is a direct relationship between service innovation and behavioral intention. Although there is no unified theory about the influence mechanism of service innovation on behavioral intention, the direct positive influence relationship of service innovation on retail market is very significant. This study first examined whether there was a significant correlation between the two. Research shows that there is a significant positive correlation between service innovation and behavioral intention. At the same time, this study also focuses on the relationship between the factors of perceived service innovation and behavioral intention. The results show that not all the factors of service innovation have an impact on behavioral intention, only service items and functions, service processes and delivery methods, and service environment and atmosphere have a significant positive impact on customer behavioral intention. Service innovation has a significant positive impact on customers' positive emotions. This shows that service innovation is the antecedent of consumer sentiment, and the improvement of customer perceived service innovation level will lead to the improvement of customer's positive mood level. Of course, not all factors of service innovation have an impact on consumer

sentiment, only service items and functions, service processes and delivery methods, and service marketing activities have a significant positive impact on customer behavior intention.

Second, consumer sentiment has a significant positive impact on behavioral intention, that is to say, the higher the level of positive emotion of customers, the higher the level of recommendation intention and repeated purchase intention, the service industry should pay enough attention to the consumer sentiment of customers. In addition, the mean test of consumer sentiment shows that the level of consumer sentiment in the retail industry of shopping malls is low and there is a lot of room for improvement. Shopping malls should make efforts to mobilize the positive emotions of customers. Consumer sentiment plays a part of intermediary role in the intention of service innovation behavior, that is, service innovation has a positive impact on intention, which has both direct impact and indirect impact through consumer sentiment.

Thirdly, in the context of retail industry, there is a direct relationship between service innovation and behavior intention. Although there is no unified theory about the influence mechanism of service innovation on behavioral intention, the direct positive influence relationship of service innovation on retail market is very significant. Fourth, service innovation has a significant positive impact on customers' positive emotions.

# **Research questions**

First, there are many researches on service innovation, and many researches on service innovation theories are limited to a few industries, such as catering, tourism and library. This study takes the shopping mall retail industry as an example.

Second, although many mathematicians have done empirical research on service innovation, most of the research on service innovation in the field of service marketing only focuses on the relationship between service innovation performance and service innovation consent. This study introduces the concept of consumer sentiment and behavior intention, and empirically discusses the five dimensions of service innovation, consumer sentiment and behavior intention, it expands the research field of service innovation and is beneficial to deepen the theoretical research of service innovation.

# Research objectives

There is a great demand for logistics information, including the tracking information of goods and the timely update of logistics information. At the same time, the choice of suppliers is also one of the main factors affecting the profits of merchants. There is a positive relationship between the increase of the proportion of commodities provided for specific groups, the use of e-technology represented by the mall

management services and consumer willingness. As shopping malls use electronic technology and cooperate with businesses to expand the sector, the stronger the intention of consumers for physical shopping will be. The new experience of e-commerce and the preference for e-commerce will greatly affect the choice of consumption mode, and this choice will increase with the enhancement of the experience of e-commerce. To some extent, the increase of the consumption proportion of e-commerce will also reduce the consumption amount of consumers in the physical business.

Based on the theoretical analysis and questionnaire data collection, this study attempts to empirically analyze the components of service innovation and consumer sentiment, and explore the relationship between service innovation, consumer sentiment and behavioral intention, hoping to find out the problems in business practice for retail enterprises and provide service innovation for enterprises through hypothesis verification Policies and recommendations.

#### **Literature Review**

#### **Behavioral Intention**

Fishbein and Ajzen (1975), famous consumption behaviorists, defined behavioral intention as "the subjective probability that an individual wants to engage in a specific behavior". Harrison et al. (1997) believed that behavioral intention is "the intensity of a person's spontaneous plan to engage in a certain behavior". When it is not affected by other specific environmental factors, the stronger a person's intention to engage in a certain behavior, the more likely he is to engage in such behavior. Ajzen and drier (1991) believed that intention is a necessary process of behavior performance and a decision before behavior (Kamakura Wagner A.,Gessner Guy, 1986; Zhang Shengliang, Yang Kun, 2010; Shen Pengyi, 2011; Yang Kun, 2011; Guo Meiping, 2012; Tao yuepeng, 2013; Zhang Xiaojun, 2014; Wang Jiali, 2014; Yang Qiang, Zhuang Yi, 2014; Xu Longjie, 2015; Zhuang Yi, 2015; Huang Panpan, 2016; Wang Manlin, 2017; Yang Qiang, Shen Aachen, 2017; Lu Qiang, Feng Jiao, Li Hui, 2017; Luo Shuang, 2018; Shuangya, 2019).

The concept of behavioral intention originated from the theory of attitude, which consists of cognition, motivation and emotion. Cognitive elements refer to the individual's understanding of the subject matter of attitude, while intentional elements refer to the individual's behavior or behavioral intention towards the subject matter of attitude, and emotional elements refer to the individual's feeling towards the subject matter of attitude (Engel et al, 1995). In the theory of attitude, cognitive factors and emotional factors are regarded as the determinants of individual attitude, that is, the overall evaluation of individual on the subject matter of attitude depends on the knowledge and feeling of individual on the subject matter. As for the intentional

factors, they are not regarded as the determinants of attitude, but the attitude determines the intention, that is, the attitude determines the individual's behavioral intention.

#### **Previous research**

There are also many views on the measurement of behavioral intention in academic circles, and scholars at home and abroad have not reached an agreement on the division of behavioral intention dimensions. Blackwell (2015) divides consumers' behavioral intentions into five types: purchase intentions, purchase intentions, Spending intention, repurchase intention and consumption intention o gronholdt et al. 02000 point out that consumers' repurchase intention, price tolerance, willingness to recommend to others and cross purchase loyalty (purchase other products of the same enterprise) are the indicators of consumer loyalty. According to Dong Dahai and Jin Yufang (2013), there are three main types of consumers' behavioral intentions: repurchase intention, premium purchase and word-of-mouth. Liu Zhizhong (1997) conducted a more in-depth study on the post purchase behaviors caused by consumers' satisfaction and dissatisfaction, and summarized the possible post purchase behaviors of consumers into satisfaction and dissatisfaction. Among them, satisfactory post purchase behavior is measured by loyalty, repeated purchase and willingness to pay more, while unsatisfied post purchase behavior is evaluated by private complaints, complaints to enterprises and complaints to third-party groups.

PZB (1996) also pointed out that service innovation is closely related to customer behavior intention, and service quality can determine the final behavior of customers. If service enterprises can provide excellent services, it will lead to positive behavior intention of customers. In the process of service, because word-of-mouth and repeated purchase intention belong to the customer's approach or avoidance behavior, and the approach or avoidance behavior is the customer's emotional behavior response. It is very important for service enterprises to understand the role of emotions (strandvik, 1997). It is believed that emotions affect subsequent behaviors. Positive emotions are often related to someone's continuing to engage in an activity; negative emotions are often related to the suspension of an activity. In addition, positive emotions may lead to positive oral recommendation behavior, while negative emotions may lead to complaint behavior (Guo Xinhua, Xia Ruijie, 2010; Lu Jun, 2011; Hou Rujing, Zhang Chubing, Yi munong, 2012; Zhang Shengliang, Zhang Xiaobing, 2013; Li Xiaoxin, 2015; Wu Biyuan, 2015; Wang Shanshan, 2015; Liu Hao, 2016; Xu kaijuan, Zhang Lin, Zhang Jianhui, Zhu Hongjun, Huang Haiyan, 2016; Wang Hanying, 2016; Chen Tao, 2017; batingting, 2018; Xiong WANYING, 2018; Shan Chunling, 2018; Wang Xiaomin, 2018; Wang Zhigang, Tian Zhilong, Fang Qian, 2018; Zhang Wei, 2018; Zhang Xi, Wang Fuling, Xi Guofang, Yang Qiuyan, 2018; Xue Mengxuan, 2019).

#### **Service Innovation**

Since the late 1970s, foreign scholars have begun to study service innovation, and have obtained some influential research results. More and more scholars and entrepreneurs began to realize that the new concept of innovation plays an important role in the knowledge economy, but at that time, the research on service innovation was rare. The vast majority of innovation research is about industry, but not many scholars in service innovation research focus on product, process and organizational innovation. It can be seen that the theoretical research and empirical research of service innovation have not been paid due attention, and compared with the research of industrial technology innovation, they are more similar. However, it can be predicted that the research focus of experts and scholars and the business community will surely shift to the service innovation activities as the core source of service industry development.

ISSN: 0249-5368

#### **Consumer Behavior Intention**

Definition Behavior intention, or purpose for short, refers to the behavior of consumers after receiving the stimulus. According to the definition of Einhorn and Hogarth (1981), consumers' behavioral intention is to participate in the process of obtaining, using and handling goods or services, which is based on a series of psychological decision-making processes. The idea of conduct purpose is formed from the attitude theory. Attitude to products or services refers to the psychological evaluation of consumers, and it is also an important role in forming consumer behavior. The three factors of cognition, emotion and ideation constitute the attitude of consumers. Among them, the cognitive factor is the idea formed by the information collected by individuals through various channels, the experience gained by their own growth and value orientation, etc., and the emotional factor is the emotional or emotional response to the attitude target; The ideational factor is the possibility and tendency of an individual to take a certain behavior or this specific behavior towards the attitude target (Blackwell, 2017). Consumers' overall evaluation of products or services is determined by their beliefs and feelings about the target object. Consumers' attitudes towards the target object will further determine consumers' behavioral intentions and ultimately their behaviors.

# **Consumer Sentiment**

Buyer sentiment refers to a kind of subjective experience produced by consumers about whether the objective things meet their own needs. The short-term subjective experience is called emotion, such as joy, anger, sadness and other emotions; the long-term stable experience associated with social needs is generally called emotion, such as sense of reason, moral sense, aesthetic feeling and so on.

In daily language, the meaning of the word "emotion" is more complex, including both short-term experience and long-term stable emotional experience. This study

makes a clear distinction between emotion and emotion. In psychology, people maintain a relatively weak emotional state for a long time, which is called mood. Because mood can maintain for a long time, people's mood has a relatively long influence on behavior.

In recent years, the study of buyer sentiment is given increasing attention, and many researchers have deep study on buyer sentiment. Westbrook and Oliver (1991) defined consumer emotion as "the special emotional response appearing in the use of products or experiencing consumption". Menon and Dube (2000) believe that "consumer sentiment is the emotional response of buyers to the features of commodities and services and to the final consumer value they obtain".

# Methodology

# Research design

This paper mainly studies the connection between service creation and deed purpose. According to the analysis results of literature review, this paper will consider the direct influence of service creation on deed purpose and the intermediary role of consumer emotion, and build a theoretical model combining the mechanism and logical relationship between them.

This study first explains the service innovation, consumer sentiment and behavior intention, and then summarizes the component dimensions of service innovation in the retail market based on the existing literature, consumer interviews and related people's discussions.

In this paper, we use the general definition to define the behavioral intention as "the external activities of consumers due to their ideological domination". On the basis of previous research results, considering the operability and practical situation of the research, this paper uses word-of-mouth communication and repurchase intention to express the possible behavior intention of consumers.

## Population / sampling / unit of analysis

In order to reduce the error of data and increase the effect of investigation, this study tries to adopt the way of field investigation, and explains the questions that are easy to be misunderstood in detail, so as to ensure the authenticity of each participant's answers.

Through literature reading, through the domestic and foreign literature research on service innovation, consumer sentiment and behavior intention, the relevant variable scale was sorted out.

Discussion and revision stage of the questionnaire. In view of the differences in research objects and industries, this study must modify and adjust the questionnaire according to the actual situation. Through the discussion of many professionals, this study adjusts the questions, making it more reasonable and practical.

The main object of this study is the customers in Wenzhou. The content of the questionnaire mainly includes the following parts: the first part is the description of the questionnaire, which mainly explains the purpose and purpose of the questionnaire. The second is the basic characteristics of customers, including gender, age, education and income. The third part is the subject part of the questionnaire. The main contents of the survey include the evaluation of service innovation projects, the evaluation of consumer sentiment and the evaluation of their own behavior intention. The main part of the questionnaire adopts Likert 5-level scoring method. According to their actual consumption experience, customers rate the relevant description parts in the questionnaire from completely disagree to fully agree, giving 1, 2, 3, 4 and 5 respectively.

# **Findings & discussion**

#### **Profile of responses**

The data of this study are all from the questionnaire, and the distribution objects are mainly consumers who have shopping experience in shopping malls. There are 600 questionnaires, 512 effective questionnaires, and the recovery proportion of the useful questionnaire is 85.3%. There are two main criteria to eliminate the non-conforming questionnaire: one is to remove the incomplete and missing respondents as the invalid questionnaire; the other is to measure whether the respondents fill in the questionnaire seriously. If there is no obvious difference between the marks of the whole questionnaire option (for example, most of the 26 items in the service innovation measurement have the same scores), the questionnaire will be rejected as the invalid questionnaire. Except. The basic information of the sample is as follows

Table 4.1 Basic Information of Sample

Demographic Characteristics		Sample Size	Percentage (%)
Gender	Male	248	48.44%
	Female	264	51.56%
	20Year Old And Below	70	13.67%
Age	21To 30 Years Old	194	37.89%
	31To 40 Years Old	144	28.13%
	41To 50 Years Old	76	14.84%

	50Above	28	5.47%
Education Level	High School And Below	102	19.92%
	Specialty	146	28.52%
	Undergraduate	222	43.36%
	Master Degree Or Above	42	8.20%
	Business Personnel	240	46.88%
Occupation	Civil Servant	30	5.86%
	Professional And Technical Personnel	52	10.16%
	Student	138	26.95%
	Professional	24	4.68%
	Other	28	5.47%
Annual Income	3Below 10000	130	25.39%
	3To 60 Thousand	62	12.11%
	6To 100 Thousand	120	23.44%
	11To 200 Thousand	184	35.94%
	20Over 10000	16	3.13%

Table 5.1 shows the survey sample overview. In terms of gender ratio, the proportion of men and women is almost the same. The emergence of this situation has a certain relationship with the intention of researchers for gender balance. In terms of age, the largest proportion are customers aged 21-30 and 31-40, which is consistent with the shopping mall consumption in real life. Most of the respondents are young and middle-aged, with high attention and memory ability, and are able to make a more comprehensive assessment of service innovation. In terms of education level statistics, more than half of the respondents' education level is above undergraduate level, which shows that they generally have higher education level and can accurately and correctly understand the questions they need to answer and estimate. In terms of career distribution, business personnel account for the highest proportion, accounting for nearly 50% of the sample. This is due to their high general consumption ability, mostly white-collar workers, which is consistent with the positioning of some

shopping malls. Therefore, no matter from the perspective of gender, age, educational background or occupation, they are all in line with the characteristics of shopping mall customers. Therefore, the wood sample has certain representativeness.

Table 4.2 Characteristic Distribution of Monthly Average Shopping Mall Consumption Times

Frequency	Sample Size	Percentage
2Below and below	226	44.14%
3-5second	212	41.41%
6-10second	58	11.33%
10Above	20	3.91%

Table 4.2 shows the participants' purchasing experience, taking the average quantity of f times of purchasing in the shops per month as the marker. From the table, it is obvious that more than half of the valid participants have 3-5 times per month in the shopping area. For one thing, it reveals the improvement of modern citizens' consumption level, on the other hand, it also makes the shopping malls see more development opportunities.

Table 4.3 Characteristic Distribution of Shopping Mall Consumption Purpose

Consumption purpose	Sample size	Percentage
 Shopping	284	55.47%
Eat	90	17.57%
entertainment	76	14.84%
Other	62	12.11%
Eat entertainment	76	14.84%

Table 4.3 shows the purpose of customers' consumption in shopping malls, in which "shopping" accounts for more than half of the sample number, which is related to students' taking up most of the sample number. The diversification of consumption purpose is closely related to the change of social structure and consumption habits.

Besides the demographic variables and the data of the basic condition of shopping areas shopping discussed, this research is about service production. It deals with the new items and buyers' feeling, conduct idea, which are chiefly containing the mean value and standard deviation. The details are as follows:

Table 4.4 Standard Deviation and Mean Value of Each Research Dimension

Variable	Dimension	Mean Value	Standard Deviation
Service Innovation	Service item function	3.6733	.6758
	Service process	3.7840	.8324
	Interpersonal service	3.9376	.7643
	Service environment atmosphere	3.4832	.8766
	Marketing activities	4.0194	.9347
Consumer sentiment	Positive emotions	3.6727	.7451
Behavioral	Recommend	3.7310	.8018
intention	Repeat purchase	3.8156	.7713

Table 4.4 shows the concentration trend and distribution form of the measured values. It is found that the sample mean value of most items is between 3.7-4.0, and the standard deviation is between 0.67-0.93, which is within the acceptable range and has a good reflection on the whole. Therefore, the selected samples are suitable for further data analysis.

#### **Discussion**

This paper empirically analyzes the components of service innovation and consumer sentiment, and seeks the connection between service creation, consuming sentiment and deed will.

In the setting of retail world, there is an obvious connection between service creation and deed will. Although there is no unified theory about the influence system of service creation on behavioral intention, the direct positive influence relationship of service innovation on retail market is very significant. This study first examined

whether there was a significant correlation between the two. Research shows that there is a significant positive correlation between service innovation and behavioral intention. At the same time, this study also focuses on the relationship between the reasons of sensed service creation and deed will. The outcome indicate that not all the reasons of service creation have an influence on deed will, only service events and skills, service procedures and delivering ways, and service setting and atmosphere have a significant positive impact on customer behavioral intention.

Service creation has an important active influence on buyers' active feelings. This indicates that service creation as the pioneers of buyer sentiment, the enhancement of customer perceived service innovation level will lead to the improvement of customer's positive mood level. Of course, not all factors of service innovation have an impact on consumer sentiment, only service items and functions, service processes and delivery methods, and service marketing activities have a significant positive impact on customer behavior intention.

The active influence of buyer sentiment on deed will has been backed by many test researches. The supposition test outcome indicate that buyer feeling has an important active influence on deed will. This indicates that shopping areas should focus on the function of buyer feeling if they want to get the buyers' faithfulness. Buyer's consuming may activate buyers' spirit and affect their deed. Buyer feeling functions as a middleman in the intention of service innovation behavior, that is, service innovation has a positive impact on intention, which has both direct impact and indirect impact through consumer sentiment.

Recently, many experimental studies show that when people pursue personal income, they will also focus on the fairness of income distribution results or distribution behavior motivation. But at present, the theory of fairness preference is mainly applied to principal-agent problem, and there is little research on the influence of individual behavior decision-making. This paper will reveal the effect of fair preference on individual behavior, deepen the understanding of the influencing factors of individual consumption decision, and promote the practice and application of fair preference theory in the field of individual consumption by studying the differences of individual consumption decision-making in unfair environment. In reality, the report on China's online social psychology released by Fudan University in 2018 shows that due to the widespread fairness preference of social groups, once the ideal level of fairness is not reached in life and work, it is very easy to generate a sense of unfairness, which has become a relatively widespread "negative energy" of the society at present. This sense of unfairness comes from a sense of relative deprivation, and It is not only the poor people who have such a social mentality, but also all classes may feel unfair. Based on the theoretical analysis and questionnaire data collection, this study attempts to empirically analyze the components of service innovation and consumer sentiment, and explore the relationship between service innovation, consumer sentiment and behavioral intention, hoping to find out the problems in business practice for retail enterprises and provide service innovation for enterprises

through hypothesis verification policies and recommendations. The purpose of this study is as follows:

First, service creation has an active influence on deed will. The outcome of supposition test indicate that there is a great and obvious connection between service creation and deed will(= 0.673, SIG. = 0.000). this means that in the shopping area, more service creation can bring more willing second buying of buyers and recommend to others.

Second, the impact of service innovation on consumer sentiment. The results of this paper show that the service innovation of the retail industry has a significant positive impact on the positive emotions of consumers (= 0.583, SIG. = 0.000). It can be seen that customers' cognitive knowledge of service innovation can significantly affect customers' emotional state, and high level of positive emotion is the key to customers' high evaluation of shopping malls.

Third, the effect of consumer sentiment on behavioral intention. In many research fields of service marketing, the positive effect of consumer sentiment on behavioral intention has been supported by many scholars. The results of hypothesis test show that consumption emotion has a significant positive effect on behavioral intention (= 0.617, SIG. = 0.000). This shows that shopping malls must pay attention to the role of consumer sentiment if they want to win the favor of customers. Customer's consumption experience may stimulate customer's mood and influence consumption behavior (Oliver, 1993)

Fourth, the intermediary role of consumer sentiment. This paper empirically tests the correctness of the research model of "service innovation consumer sentiment behavioral intention". The result of hypothesis test shows that consumer sentiment plays an intermediary role between service innovation and behavioral intention in shopping malls. Compared with the regression of service innovation to behavioral intention, when both service innovation and consumer sentiment return to behavioral intention, the significant influence of service condition on deed will reduction(from. 567 to. 285). in this way, buyer sensing functions as middleman between service creation and deed will. Service creation can have an active influence on buyer deed will through buyer sentiment.

#### Conclusion

Based on related research, through literature search and real finding, this study analyzes and illustrates the system of service creation, buyer sensing and deed will, establishes a theoretical pattern of the three and proposes a theoretical pattern of the three, and advocates the research supposition of the connection between the three, that is, service creation has an active and important influence on buyer sensing; buyer sensing has an important active influence on deed will by buyer sensing; service creation has an active influence on deed will through buyer sensing. To check these suppositions, this research takes the shopping areas field in Hangzhou as the research

setting, and takes out sample data in a convenient sampling way. The reliability and validity check of the scope reveals that the scope has some dependability and correctness, which can be adopted as a useful check of the three sides. The findings reveal that the origin of the sample stands for the whole study. In this way, this study adopts SPSS software to analyze and check the connection between the three. The study outcomes are like this

# References

Li Xiaolu. (2015) Research on the loyalty of online group buying consumer websites. Liaoning University.

Wang Hanying (2016) .Research on the influence of corporate social responsibility reputation on consumers' moral emotion and behavior under the product injury crisis. Jilin University.

Xu kaijuan (2016) . Research on service quality improvement of commercial fitness clubs from the perspective of service recovery. Shanghai Institute of physical education.

Liu junyang. (2014) Research on the relationship between perceived fairness and consumer satisfaction Shanghai Jiaotong University.

Zhang Xiaojun. (2014) Research on the impact of service recovery quality on repurchase intention based on consumer sentiment Hunan University.

Qian Lu. (2010) Research on the influence of service failure on consumer sentiment. China University of science and technology.

Gao Huan. (2011) The influence of service remedy methods and contents on consumer emotion and behavior intention. China University of science and technology.

Lu Jun. (2011) research on the influence of service failure attribution on consumer sentiment, complaint behavior and remediation expectation. China University of science and technology.

Yang Kun. (2011) An Empirical Study on the influence of service recovery implementation subjects on consumer sentiment and behavior intention. University of science and technology of China.

Guo Meiping. (2012) An Empirical Study on the impact of switching cost on online shopping customer behavior intention. Tianjin University of Finance and economics.

Tao yuepeng. (2013) Research on the relationship between enterprise service innovation, consumer sentiment and behavior intention. Zhejiang University of technology and industry.

Xu Longjie. (2015) Influence of customer participation on consumer behavior intention in service remediation. Beijing University of Posts and telecommunications.

You Yi. (2015) An Empirical Study on the effect of face gain and loss on impulse purchase. Beijing University of Posts and telecommunications.

Wang Yanan. (2015) Empirical Study on the relationship between post purchase emotion and online comment willingness of consumers in e-commerce environment. Beijing University of Posts and telecommunications.

Li Xiaoxin. (2015) Research on the remedial effect of service failure caused by improper behavior of problematic customers. China University of science and technology.

Wan Ling. (2017) Research on the standardization of non academic English education service industry .Nanchang Aviation University.

Chen Tao. (2017) Research on the influence of organizational support on employees' service innovation behavior. Guizhou University,

Yuan yuan. (2017) Research on the influence of consumer attachment style on retaliation in the injury crisis of products with fuzzy responsibility. South China University of technology,

Wang Shanshan. (2015) The influence of organizational support on employees' innovation behavior: the mediating effect of innovation self-efficacy and positive emotions. Southwest Jiaotong University,

Zhuang Yi. (2015) Research on the influence of online shopping logistics service convenience on consumers' repurchase intention under B2C environment.. Tianjin University of technology,

Zhang Yu. (2015) Research on the impact of perceived value on impulsive purchase behavior of consumers. Tianjin University of technology,

Wang Jiali. (2014) Research on the influence of uniform color of employees on consumers' purchase intention in internal shopping environment. Chongqing Jiaotong University,

Huang Panpan. (2016) Research on the influence of online comment inconsistency on mixed emotions and consumers' purchase intention. Dongbei University of Finance and Zhang Shengliang, Gao Huan. (2011) The influence of service remedy on consumer emotion and behavior intention. Nankai management review.14 (02): 37-43

Shen Pengyi. (2011) Research on the influence of store environment stimulation on consumer trust and purchase intention -- from the perspective of emotional response. Statistics and information forum.26 (07): 91-97

Pu Su, Huang Linglan. (2011) Research on the interaction between cognitive ability and emotional ability on consumer behavior. Modern marketing (Xueyuan Edition).(07): 205

Wang Shuang, Lu Juan. (2011) Influence of food nutrition label on consumption attitude. China soft science.(10): 84-92

Yin Chengyue. (2011) Research on the influence of emotional infection in service contact on consumers' perception of service quality. Soft science.25 (11): 128-131 + 144

song Zhijin. (2011) Study on the influence of store image on consumers' shopping mood. Journal of Sichuan University of Arts and Sciences.21 (06): 60-65

Jiang Wei, Yan Xiaoyong, Hu Yanjing. (2011) Theoretical analysis of the impact of consumer sentiment on inflation. Economic research.46 (S1): 90-104

Yan Xiaoyong, Jiang Wei, Hu Yanjing. (2011) Analysis of the influence of consumer sentiment on price fluctuation. Journal of Qingdao University (NATURAL SCIENCE EDITION), 24 (04): 77-81

Guo Xinhua, Xia Ruijie. (2010) Review on the relationship between emotion and consumer behavior. Journal of Beijing University of technology and industry (SOCIAL SCIENCE EDITION).25 (01): 71-74

Zheng Yanan, Zhou Tingrui, Nie Zhao. (2010) Research and Prospect of forward-looking emotion in dynamic decision-making of consumers. Journal of Henan Normal University (PHILOSOPHY AND SOCIAL SCIENCES EDITION).37 (02): 175-177

Zhang Shengliang, Qian Lu. (2010) The impact of banking service failure on consumer sentiment and behavior. Journal of Beijing University of Technology (SOCIAL SCIENCE EDITION).12 (02): 31-36

Zhang Shengliang, Yang Kun. (2010) The impact of service recovery opportunity on consumer sentiment and behavior intention. Journal of Beijing University of Posts and Telecommunications (SOCIAL SCIENCE EDITION).12 (05): 82-91

Zhang Shengliang, LV Jun. (2010) the impact of service failure attribution on consumer sentiment and behavior. Economic management.32 (11): 99-105

batingting. (2018) Research on the influencing factors of College Students' consumption behavior from the perspective of online shopping atmosphere.. Inner Mongolia University of technology.

Luo Shuang. (2018) The mediating effect of consumer forgiveness on behavior intention in online shopping service remediation. Hunan University,

Xiong WANYING. (2018) Research on the impact of express service remediation on consumer sentiment and behavior intention. Hubei University,

Wang Manlin. (2017) Research on the influencing factors of online purchase intention Dai Shuangya. (2019) Research on the influence of fault attribution on customer's intention of improper behavior in the context of service failure. Zhejiang University of Finance and economics,

Zhong Liwen. (2018) Research on the formation mechanism of online shopping consumer retaliation. Central South University for nationalities,

Guo Tingting. (2016) Research on the relationship between perceived remediation value and consumer emotion and behavior intention. Liaoning University of engineering and technology,

Zhao Cong. (2018) A study on the influencing factors of consumers' impulsive purchase intention under the situation of fresh food e-commerce. Yanshan University,

Wu Biyuan. (2015) Research on the influence of fairness preference on consumer sentiment and behavior intention. Beijing University of technology,

Yang Xiaoyan, Deng Fang. (2013) Consumer emotion management: a new topic for marketers. Sales and marketing (review Edition).(01): 100-101

Zhang Shengliang, Liu Gang. (2013) The impact of remedial fairness on consumer sentiment and behavior intention. Journal of Beijing University of Aeronautics and Astronautics (SOCIAL SCIENCE EDITION), ,26 (02): 69-76

Zhang Shengliang, Zhang Xiaobing. (2013) The impact of service failure attribution on consumer sentiment and behavior intention after remediation. Enterprise guide, (04): 242-244 + 272

Zhang Shengliang, Zhang Xiaobing. (2013) The influence of service remediation content and customer relationship on consumer emotion and behavior intention. Journal of Tianjin University (SOCIAL SCIENCE EDITION), ,15 (03): 219-223

he Qingwen, Feng Jiao, LV Yilin. (2013) The dynamic evaluation of the relationship between promoting emotion and consumer loyalty after consumption under the condition of delay -- An Empirical Study Based on the hedonic value of products. Consumer economy, ,29 (05): 44-47

Du Jiangang, fan Xiucheng. (2009) Dynamic influence mechanism of multiple emotional infections on consumers' negative emotions in service consumption. Journal of psychology, ,41 (04): 346-356

Zhang Shengliang, Zhang Wenguang. (2009) The effect of service recovery on consumer emotion and behavior intention. Journal of Beijing University of Technology (SOCIAL SCIENCE EDITION), 11 (06): 82-89

Zhang Lei, Hu Hongli. (2009) The influence of consumer emotion on commodity cognitive value -- a research framework of endowment effect. Economic Jingwei, (06): 95-98

Li Feifei. (2015) Research on the impact of customer perceived fairness on the remediation effect in the context of service remediation: the role of face and perceived goodwill. Shandong University,

Zhang Dongcai. (2016) Research on the influence of compensatory trust restoration on repurchase intention from the perspective of customer participation. Harbin University of technology,

Guo MengYue. (2016) The influence of consumer emotion and cognitive demand on irrational consumption behavior . Shanghai Normal University,

Liu Hao. (2016) Research on the influence of consumer self-concept consistency on their behavioral intention. Nanjing University of Finance and economics,

Li Yalin. (2012) Research on consumer's satisfaction after impulsive purchase. Huazhong University of science and technology,

Wang Xingdong. (2013) Research on the formation mechanism of customer's emotional response and behavioral intention in the product injury crisis. Huazhong University of science and technology,

Tu Ming. (2013) How product injury crisis affects consumer behavior: Perspective of emotion and motivation. Huazhong University of science and technology,

Shan Chunling. (2018) Research on the influence of online word-of-mouth on contradictory consumer attitudes and behavioral intentions. Tianjin University of Finance and economics,

Zhang Wei. (2018) Research on the internal mechanism of impulse buying behavior of consumers in the context of mobile shopping. Xi'an University of technology,

Zheng Chundong, Hu Huiying, Han Qing. (2016) Overview of online store product display research based on the expansion of SOR model. Journal of Dalian Maritime University (SOCIAL SCIENCE EDITION), ,15 (01): 62-68 + 99

Yang Junru, Wang Xiaoli. (2016) Research on the influence of service remediation on consumer emotion and behavior intention. Statistics and decision making, (05): 117-119

Fei Xianzheng, you Yanfen, Fu Guoqun. (2016) A study on the mechanism of changes in consumer guilt based on hermeneutics. Management review, ,28 (05): 73-84

Yang Liu, Wu Haizheng. (2016) Research on the cue effect of positive emotions on online shopping consumer trust repair. Contemporary finance and economics, (06): 65-75

Zheng Chundong, Ma Ke, Wang Han. (2016) Research on the influence of consumer characteristics on brand extension boundary -- Based on the perspective of brand association. Management review, ,28 (07): 130-142

Yao Qi, Wang Jiali. (2016) Influence of uniform color of employees on consumers' purchase intention in internal shopping environment. Enterprise economics, (08): 54-62

Feng Jiao, Lu Qiang, Li Hui. (2016) A study on the dynamic mechanism of unexposed corporate response strategies influencing consumers' purchase intention in the mass product injury crisis -- an explanation from the theoretical framework of the level of interpretation. Business research, (08): 107-119

Xu kaijuan, Zhang Lin, Zhang Jianhui, Zhu Hongjun, Huang Haiyan. (2016) Research on the relationship between service recovery and consumer behavior intention in commercial fitness clubs. China Sports Science and technology, ,52 (06): 8-14 + 50

Li Yanyan. (2012) An Empirical Study on the effect of service remedy on the attribution, emotion and complaint behavior of consumers' service failure. Chongqing University,

Li Chunhe. (2012) Research on fashion style preference based on consumer personality and emotion. Donghua University,

Li Xiao, Wang Xuefang, Tian Jing. (2012) The influence of consumer sentiment on consumer cultural perception from the perspective of Chinese cultural context. Business age, (25): 33-34

Feng Jiao, LV Yilin, he Qingwen. (2012) Dynamic evaluation of consumer negative emotions and consumer loyalty after product failure: An Empirical Study Based on product enjoyment and practical value failure. Economic issues, (10): 51-54

Fu Yuan. (2012) Empirical Study on the relationship between online consumers' purchase intention and online store environment. Future and development, ,35 (11): 34-38 + 43

Wang Caiyu. (2012) Consumer's negative emotional response mode and enterprise remedy strategy under service failure. Journal of Neijiang Normal University, ,27 (12): 93-96

Hou Rujing, Zhang Chubing, Yi munong. (2012) The impact of Online Consumer Regret on behavior intention in the context of service remediation - regulation based on relationship quality. Economic management, ,34 (09): 101-111

Zhang Xin. (2011) Research on the influence of product failure time on consumer sentiment and repurchase intention. Chongqing University of technology and industry,

Zhang Zelin, Wei feiqiong, Han Jidong, Chen Weini. (2018) Impact of air quality on Internet search behavior of consumers. Management science, 31 (05): 16-29

Deng Liangqi, Wu Tingting. (2018) The regulatory effect of consumer emotional state on nostalgic advertising effect. Advertising Grand View (theoretical Edition), (06): 41-49

Wei Wei, Yang Heqing, Wang Xin. (2019) Influencing factors and optimization of atypical employment relationship in new employment patterns. Journal of China Institute of labor relations, ,33 (01): 19-31

U.S. online advertising trend in 2018 . China Science and technology information, 2019 (01): 6-7

Li Rongrong, Shu Wenting, he Xueting. (2019) Selling cute is not omnipotent - the impact of the use of intimate words on consumer satisfaction. Business economy, (02): 101-102+119

she Shengxiang, Fei Yong'an, Tian Yunzhang, Lu Lin. (2019) dimensions and tests of tourism consumer sentiment scale. Statistics and decision making, ,35 (05): 36-40

Zhao Wenshuo, Yang Yifan, Yang Yixiong, Li min. (2019) The Influence of clothing product attributes and consumer sentiment on brand attitude -- a case study of college students in Shanghai . Journal of Beijing Institute of fashion (NATURAL SCIENCE EDITION), ,39 (01): 71-77

Gu Haodong, Yuan Shuai, Lou Tianyang. (2019) Emotion and attribution: enterprise scandal and consumer response model. Consumer economy, ,35 (02): 71-79

Lin Baomin, Tu Hongwei, Xia Junjun. (2019) The influence of online tourism consumer confusion on trust -- Based on the perspective of emotional evaluation theory. Consumer economy, ,35 (02): 89-96

Su Yuhai, sun Xiaoqin, Liu Mengfu. (2019) A study on the influence of consumer confidence transmission on monetary policy: a theoretical explanation based on

animal spirit. Modern finance and Economics (Journal of Tianjin University of Finance and Economics), 39 (08): 3-16

Shi Chengyu, Li Xiaoqi. (2019) The impact of online shopping return logistics service recovery quality on consumer sentiment and repurchase intention. Logistics technology, ,38 (09): 25-30

Wen Chaoqun, Li Yixuan. (2019) The impact of fault attribution on customer restructuring willingness -- from the perspective of third-party customer misconduct . E-commerce, (12): 58-61

Song Wenchi. (2013) Research on the influence of service contact on consumer emotion arousal and cross purchase. Northeast University of Finance and economics,

Liang Xiaoning. (2013) Research on the influencing factors of the third party's intention to remedy. Northeastern University,

Zhang Jing. (2013) Study on the influencing factors of impulsive purchase behavior of consumers based on situation theory. Beijing University of Posts and telecommunications,

Yan Jinglong. (2013) A study on the influence of TV advertisements in stores on consumers' purchase behavior. Southwest Jiaotong University,

Ma Xiaoqin. (2010) A study on the intention of shopping mall patronage from the perspective of experience . Jilin University,

Jethwa Ketan D,Bishton Mark J,Fox Christopher P. (2017) The role of high-dose chemotherapy and autologous stem cell transplant for treatment-naïve patients with peripheral T-cell lymphoma: a systematic review of the literature. British journal of haematology,178(3).

Shao Dan, Zhao Wenshuo, Li Min, Chen Caixia, Yang Yixiong. (2019) The influence of environmental stimulus and consumer sentiment on clothing brand attitude. Wool technology, 47 (12): 32-40

Gong Tianzhuo. (2020) Music marketing: emotion is also purchasing power . Corporate civilization, (01): 106-107

Wang Yan, Tan Deqing. (2020) Research on the effectiveness of extended warranty service strategy of inferior durable goods enterprises based on the effect of consumer sentiment. China management science, ,28 (01): 170-179

Xue Mengxuan. (2019) Research on post purchase word-of-mouth behavior of online impulsive purchase. Beijing University of Posts and telecommunications,

Tang Xiaoli. (2016) Research on the influence of price and evaluation factors on consumers' online purchase decision. Yanshan University,

Liu Peng. (2017) Research on the effect of consumer emotion on purchase of Jilin competitive sports lottery. Jilin Institute of physical education,

Wang Qi, Wang Yanan. (2014) Empirical Study on the relationship between online shopping consumer sentiment and online comment willingness. Journal of Shanxi University (PHILOSOPHY AND SOCIAL SCIENCES EDITION), ,37 (03): 73-81

Dan Wenjuan. (2014) Research on the influence of consumer emotion on consumer behavior. Journal of Tonghua Normal University, 35 (06): 135-137

Zhang Bei, Wan Junyi. (2014) Study on the influencing factors of consumers' adverse behavior after the agricultural product injury crisis. Beijing Social Sciences, (07): 72-81

Yang Qiang, Zhuang Yi. (2014) Research on the influence of service convenience on consumers' repurchase intention -- taking consumer sentiment as an intermediary variable. Journal of Dalian University of Technology (SOCIAL SCIENCE EDITION), 35 (04): 39-43

Wang Qiuzhen, Yao Qian, ye Ying. (2014) A study on the influence mechanism of price discount and number of purchasers on the impulse purchase intention of consumers under the online group purchase scenario. Journal of management engineering, ,28 (04): 37-47

Peng Zhihong. (2014) A study on the evaluation mechanism of consumers on entrepreneurs' negative exposure events and the coping strategies of entrepreneurs . Wuhan University,

Huang Xing. (2013) Research on the effect evaluation of service recovery opportunity and strategy matching under different negative emotion intensity. Southwest University of Finance and economics,

Zhang gezero, Chen Xiaohong. (2006) The influence of consumer sentiment on overall satisfaction. China circulation economy, (02): 49-52

Xiao Zhengyan, Chen Yanbin. (2006) Measurement of macroeconomic expectation: a study of survey methods based on behavioral economics. Journal of Renmin University of China, (03): 61-67

Lu Kaiyan, Chu Rongwei, Liu Dingji, Huang Yuying. (2006) A preliminary study on Chinese consumer sentiment and its measurement. Business age, (32): 4-5

Zhang gezero. (2005) Experimental study on the influence of consumer sentiment on service quality evaluation, satisfaction and loyalty. Central South University,

Huang Xiaozhi, Cao Xin. (2013) The influence of consumer sentiment on brand trust . Business research, (10): 67-71

Tu Ming, Jing Fengjie, Wang Xingdong. (2013) A study on the influence of negative emotions on consumers' coping behaviors in product injury crisis. Journal of management, ,10 (12): 1823-1832

Li Jing. (2013) Strategies of consumer emotional marketing. Market Forum, (12): 61-63

Li Lu. (2017) Research on the influence of situational factors on impulse purchase in online shopping. South China University of technology,

Wang Xiaomin. (2018) Research on the influence of online Red characteristics on consumers' impulsive purchase behavior. Tianjin University of technology,

Luo Ziwei, Chen Siyun. (2016) The relationship between emotional consumption and price sensitivity: a case study of nostalgic tourism. Price theory and practice, (12): 204-207

Ren Zhiqi, Zhong Yiqian. (2017) Analysis of the causes and influences of consumers' emotional consumption in online shopping Carnival -- Taking "11.11" global online shopping Carnival as an example. Advertising Grand View (theoretical Edition), (02): 68-75

Liu Tong, Chen Xi, Chen Yiwen. (2017) The influence of website characteristics on online impulse buying . Journal of Zhejiang University (SCIENCE EDITION), ,44 (03): 369-378

Ran Yaxuan, Wei Haiying. (2017) New perspective of consumer crisis response research: crisis sentiment. Business economy and management, (07): 63-72

Lu Qiang, Feng Jiao, Li Hui. (2017) Research on the influence of corporate coping strategies on consumers' purchase intention in the multi brand product crisis -- the intermediary role of consumers' negative emotions. Journal of Beijing Jiaotong University (SOCIAL SCIENCE EDITION), ,16 (03): 63-73

Yang Qiang, Shen Aachen. (2017) Research on the influence of new product pre release on consumers' purchase intention. Soft science, 31 (08): 134-138

Shao Xiaoshuang, Tan Deqing. (2017) The impact of urban public transport on the market strategy of private car manufacturers. Journal of system management, ,26 (03): 537-542

Xu Qian. (2017) Research on product design based on emotional consumption theory. Industrial design, (08): 67-68

Jiang Liqin, Shi min. (2017) Relationship between corporate donation and consumer response based on emotional perception. Consumer economy, ,33 (04): 52-58

Liu Nan, Li Aimei, Ding Hao, sun Hailong. "More is better" or "too much is better"

Cao Guo, Shen Lixiang, Cao Suzhen. (2014) The influence of consumer sentiment on the willingness to use mobile banking. Financial forum, ,19 (12): 55-61

Lu Yunfan, Liu Jingwen, Cui Shufen. (2015) The influence of social communication on dissatisfied consumers' re purchase. Journal of management, ,12 (05): 750-756 + 771

Shi Wan. (2015) How to do mobile marketing well. Shang, (08): 109

Chen Liang, Wang Zhuo, she Shengxiang, Huang Hailin. (2015) Empirical Study on communication of product injury crisis from the perspective of cognitive emotional interaction. Financial theory and practice, 36 (03): 124-129

Wang Qi, you Yi, Liu min. (2015) Empirical Study on the influence of face acquisition on impulse purchase. Journal of Beijing University of Posts and Telecommunications (SOCIAL SCIENCE EDITION), ,17 (03): 80-88 + 118

Li Guangming, Cai Wangchun. (2015) Online shopping experience research based on website characteristics. China's circulation economy, ,29 (11): 96-104

Luo Sheng. (2018) Research on the impulsive purchase behavior of cosmetics consumers in the e-commerce environment. South China University of technology,

Liu Jing, Xin Zhiyong. (2017) The impact of consumer sentiment on insurance demand. China Insurance, (11): 38-40

Zhang Xi, Wang Fuling, Xi Guofang, Yang Qiuyan. (2018) Research on online purchase behavior based on consumer sentiment. Modern business industry, ,39 (03): 48-50

Jia Wei, Zhao Zhe. (2018) Will service recovery definitely lead to customer satisfaction? -- Based on the perspective of customer sentiment. Journal of Northeastern University (SOCIAL SCIENCE EDITION), ,20 (01): 44-51

Song Xiaobing, Duan Caiwei, Wang Di. (2017) Research on the influence of pride on consumer status consumption -- Based on the intermediary role of cultural capital and economic capital. Consumer economy, 33 (06): 48-55 + 40

Gong Xingjun, Yang Chen. (2017) Research on the relationship among consumer sentiment, price fairness perception and willingness to pay -- Based on the analysis of fairness theory. Price theory and practice, (08): 160-163

Wang Zhigang, Tian Zhilong, Fang Qian. (2018) The influence of consumer's hypocritical perception on attitude and behavior. Enterprise economy, ,37 (02): 88-94

he Junhong, Li Zhongxiang, Du Shangrong. (2018) A study on the influence of environmental stimulus on consumers' sustained willingness in mobile shopping: Based on the perspective of emotion .. Prediction, ,37 (02): 63-68 + 75

Zhang Wensheng, Cui Wenfei, Wang Zifeng, Wang Zhigang. (2018) A study on the psychological structure of food safety trust based on provocative perspective -- An Empirical Analysis of the questionnaire on Tianjin consumers' food additives .. Business and economic research, (15): 60-62

Zhang Shixin, song Hongfeng. (2018) Research on consumer "pain points" from the perspective of consumer behavior .. Business economy research, (16): 60-62

Liu Yang, Li Qi, Yin Meng. (2018) The stimulating effect of online shopping festival atmosphere on consumers' impulse shopping behavior .. Business research, (07): 18-23

Zhang Lei, Gao dengdi, Xue Yunan, Cao Yuan. (2018) "Cinderella effect" on brand attitude formation mechanism analysis .. Scientific decision, (10): 54-71

Zhang Chonghui, Li Qiuyi. (2018) The influence of emotion and environmental odor on consumers' attitude and choice behavior .. Modern marketing (Chuangfu information edition), (11): 144-145

Chen Xiaohong, Zhang gezero. (2005) The influence of consumer sentiment on the will of word-of-mouth communication.. Consumer economy, (03): 59-62

J. Christopher Westland. Methods to Assess the Value of New Technologies: the Case of Consumer Sentiment Towards Digital Wallet Technology.. Data-Enabled Discovery and Applications, 2017, 1(1).

Li Xiaoyu. (2008) Analysis of measurement methods of consumer confidence .. Statistics and decision making, (04): 141-143

Wang Yongyue. (2008) Absc model of consumer bad mood resolution based on cognitive evaluation. Market modernization, (11): 97-98

Li Xiaoyu. (2008) Theory and practice of consumer sentiment measurement .. Statistics and consultation, 2008 (02): 5-7

Gu Qingliang, Yan Wei, Kim Jai OK. (2004) A comparative study on the shopping excitement of two kinds of super retail stores in China .. Journal of Donghua University (SOCIAL SCIENCE EDITION), (01): 1-9

Dong Zhiyong, Zhu Xiaoming. (2007) Recursive preference, mood fluctuation and welfare cost reduction of economic growth .. Economic science, (03): 36-52

Williams R.A,Defris L.V. (1981) The roles of inflation and consumer sentiment in explaining Australian consumption and savings patterns...,1(2).

Kamakura Wagner A.,Gessner Guy. (1986) Consumer sentiment and buying intentions revisited: a comparison of predictive usefulness...,7(2).

Garner C.Alan. (1981) Economic determinants of consumer sentiment.. ,,9(2).

Abeele P.Vanden. (1983) The index of consumer sentiment: Predictability and predictive power in the EEC.. ,,3(1).

Veridium; (2019) Veridium Survey Reveals Strong Consumer Sentiment Toward Biometric Authentication.. Biotech Business Week..

Nevil Speer. (2017) Consumer sentiment going into 2018 looks good for beef demand.. Beef,.

Surge in Expectations Drives Gain in US Consumer Sentiment.. Industry Week,2017.

Bi Hongyi, Li Jun, sun Mingyue. (2009) Current situation, existing problems and development ideas of China's retail industry .. Journal of Shandong University of finance, 2009, (3): 68-73

Cao huaihu, Liang Yue. (2016) Empirical Study on the impact of e-commerce on the upgrading and transformation of traditional Chinese retail industry .. Modern management science, (9): 100-102

Chen Pingping. (2011) Research on strategic synergy system of enterprise groups .. Scientific decision making, (10): 66-77

Deng Yang. (2016) Transformation, development and innovation of department stores in China .. Business economy research, (8): 139-140

Research on the innovation of profit model of traditional retail industry under the background of Lin Nan oto . Ocean University of China, 2015

Liu Rundong. (2015) Study on the strategic choice of the Oto of Minsheng department store. Northwest agricultural and Forestry University of science and technology,

shenweina. Omni channel business model selection of retail industry - based on the perspective of mobile e-commerce .. Business era, 2016 (15)

Yan Fen. (2015) Challenges and strategic choices of traditional retail formats in China under the background of Internet -- taking department stores as an example . Henan University,

Chen Sheng Lian. (2016) Discussion on the transformation of business models of small and medium sized supermarket chains in the Internet plus era . business age, (14)

Song Na. (2015) Research on the online and offline collaborative development business model of traditional retail enterprises . Shandong University,

Lin Yifu. (2015) Supply side reform should not copy western theories [n] guangming.com, -12-28 (05)

Li Daokui. (2015) Supply side structural reform . Theoretical perspective, (12): 16-19

Jia Kang. (2015) Supply side reform during the 13th Five Year Plan period. Journal of State Administration College, (6): 12-21

Dou Erxiang. (2006) The path choice of China's industrial investment fund development. Journal of Renmin University of China, (05): 8-15

Ma Jun. (2016) development course and Prospect of department stores in China . Modern commerce, (1): 19-22

Zhou Yong. (2016) Five suggestions for the department store industry . Times economy and trade (17): 4

Wu Kun. (2013) Research on the development of e-commerce in China's department stores . E-commerce, (5): 91-94

Chen Yuhua. (2010) Study on the transformation of OTO mode of traditional Chinese department store industry. Journal of Jilin University of business and industry, (6): 30-34

Fan Yun. (2009) Research on risk management of private real estate equity investment fund . Southwest University of Finance and economics,

Guo Aiyun Du Debin. Can WeChat (2018) official account promote consumer brand fit? A mixed effect model based on public identification and public numbers integration . modern finance, (2): 102-113.

Gong Cheng, Li Yunda. (2015) Analysis on the development opportunities of industrial investment funds and the intervention path of commercial banks . International finance, (12): 25-30

Feng Zhifeng. (2016) Theoretical logic and practical path of supply side structural reform . Economic issues (2): 12-17

Wu Jinglian. (2016) Responding to the challenge of "four falls and one rise" with supply side Reform . China Economic and trade guide, (1): 20-25

Liu Chengyuan. (2016) Who will fall on the road of supply side Reform. Enterprise management, (1): 41-44

Li Zhongshi. (2016) Theoretical basis and policy choice of supply side Reform. Comparison of economic and social systems, (1): 18

Sun Liang. Shi Jianxun. (2016) Theoretical analysis of China's supply side Reform. Journal of Xinjiang Normal University (PHILOSOPHY AND SOCIAL SCIENCES EDITION), (3): 75-82

Pan Honghong. (2016) Experience of Macy's transformation . Shanghai business, (12): 23-24

Hu Angang, Zhou Shaojie, Ren Mian. (2016) Supply side structural reform: adapting to and leading the new normal of China's economy. Journal of Tsinghua University (PHILOSOPHY AND SOCIAL SCIENCES EDITION), (2): 1-7

Yuming. (2016) Cross border transformation of traditional department stores. Modern corporate culture (first ten days), (11): 40-42

Chen Qing. (2016) Where is the traditional department store road to take advantage of the trend [n]. China business daily, -12-30 (P06)

Gao Weina. (2011) Research on universal service mechanism of monopoly industry. Northeast University of Finance and economics,

He Defang. (2010) Factual data: the cornerstone of scientific and technological information research. Journal of information science, , 29 (5): 771-776

Hu Jing. (2010) Research Report on China Industrial Fund . Finance and economy, (08): 60-63

Han Lu. (2010) Analysis of the development status of industrial investment funds in China . Science and technology management research, ,30 (18): 48-51

Jiang Ning, Zhang Liangliang, Chen Yongping. (2018) Information traceability and system construction of Supply Chain Based on consumer experience demand. Information theory and practice, , 41 (07): 123-128

Jiang Xuping. (2011) 2010: blowout e-commerce in China and its impact on traditional retail industry. China retail research, (01): 13-28

LV Bingyang. (2009) Allocation choice and financial impact of intergovernmental tax decentralization . Economic research, (6): 16-27

LV Bingyang. (2011) Research on tax decentralization [M]. China Renmin University Press,

Li Zhaohui. (2011) Countermeasures and suggestions on establishing national strategic emerging industry venture capital guidance fund . Modern economy discussion, (10): 39-43

Liu Guohong. (2012) Research on the construction of regional financial center from the perspective of financial ecology. Nankai University,

Luo min, Zeng Tao, Zhou Siwei. (2005) Business model innovation: an explanation based on rent theory. China industrial economy, (7): 73-81

Lu qiujuan. (2010) The impact of online shopping on urban retail space: Taking bookstores as an example. Economic geography, , 30 (11): 1835-1840

Liu Wenjing. (2014) Hybrid scanning decision model: Theory and method. Academic circles, (1): 176-179

Li Zhiqiang, Ji Lijun. (2001) Market structure and Technological Innovation -- on the market structure arrangement of technological innovation of Chinese enterprises. China soft science, (10): 29-33

Li Zhiqiang. (2002) Determination of relative cost-benefit and its model -- the third explanation of the relationship between technology and institution. China soft science, (5): 98-102

Meng Qingsong, Han Wenxiu. (2000) Study on coordination degree model of composite system. Journal of Tianjin University (Natural Science and Engineering Technology Edition), , 33 (4): 444-446

Michelle. (2008) Research on the influence of department store consumer experience on store loyalty. Renmin University of China,

Pan Qi'an. (2017) Design and implementation of shopping mall service system based on Android platform . Jilin University,

Pan Sukun, Yuan ran. (2014) Theoretical and empirical research on OFDI promoting industrial upgrading with different investment motives. Economist, (9): 69-76

Peng Yuchao, Fang Yi. (2016) Structural monetary policy, industrial structure upgrading and economic stability. Economic research, (7): 29-42

Rao Yangde. (2008) Research on three-dimensional innovation coordination mechanism of market, technology and management . Scientific management research, (2008) Research on three-dimensional innovation coordination

Wu Feifei, Xu Yan, Huang Lucheng. (2010) Research on business model innovation caused by new technology . Science and technology management research, , 30 (23): 1-4

Xu Jie. (2011) Research on the development mode of China Industrial Investment Fund . Liaoning University,

Xu Lihui. (2013) Research on market-oriented environmental finance innovation. Wuhan University of technology,

Xiao Xingzhi, Jiang Xiaojing. (2013) Investment direction of strategic emerging industry government innovation fund: traditional transformation enterprise or new enterprise. China industrial economy, (1): 128-140

Yu Bo. (2011) Empirical analysis of industrial investment funds promoting the development of small and medium-sized enterprises based on the performance of listed companies on the Growth Enterprise Board . Financial research, (01): 72-76

Yao gong'an. (2009) Research on the dimension structure of consumer experience satisfaction in e-commerce. Soft science, , 23 (9): 124-128

Yao gong'an. (2018) Mechanism of consumers' general experience influencing special experience in e-commerce. Soft science, 32 (03): 111-113 + 133

Ye Xiang. (1998) American Industrial Investment Fund . Financial research, (10): 48-55

Zhang Dan. (2013) Research on environmental design of theme shopping malls. Nanjing University of technology,

Zhu Erxi. (2016) Government Cultural Industry Investment Fund: theoretical thinking from the perspective of public risk. Financial research, (2): 104-112

Zhao Fang, Zeng Guoping. (2014) Linkage effect of industrial upgrading under the condition of parallel global value chain and domestic value chain: a case study of Shenzhen industrial upgrading. China soft science, (11): 50-58

Zhang Heng. (2011) Research on interior space reconstruction design of clothing wholesale mall. Kunming University of technology,

Zhang Li, Wang Shiming. (2000) New concept of market management -- management integration theory. Journal of Beijing University of technology and industry (SOCIAL SCIENCE EDITION), (3): 5-7

Alan A K, Kabadayi E T, Yilmaz C. (2015) Cognitive and affective constituents of the consumption experience in retail service settings: effects on store loyalty. Service Business, , 10(4):1-21.

Al-Debei M M, Avison D. (2010) Developing a unified framework of the business model concept. European Journal of Information Systems, , 19(3):359-376.

Hoyt C L, Price T L. (2015) Ethical Decision Making and Leadership: Merging Social Role and Self-Construal Perspectives. Journal of Business Ethics, , 126(4):531-539.

Christou C, Papadopoulos K G. (2015) The countervailing power hypothesis in the dominant firm-competitive fringe model. Economics Letters, , 126:110-113.

Arya A, Mittendorf B, Yoon D H. (2008) Friction in Related-Party Trade When a Rival Is Also a Customer. Management Science, , 54(11):1850-1860.

Axelsson K, Melin U, Lindgren I. (2013) Public e-services for agency efficiency and citizen benefit - Findings; from a stakeholder centered analysis. Government Information Quarterly, , 30(1):10-22.

Cupples, Sam, Rasure, Erika, Grable, John E. (2015) Educational Achievement as a Mediator between Gender and Financial Risk Tolerance: An Exploratory Study. Social Science Electronic Publishing, , 29:151-179.

Beshears J, Gino F. (2015) Leaders as decision architects. IEEE Engineering Management Review, , 44(3):104-111.

Bryman A. (2006) Integrating quantitative and qualitative research: how is it done? Qualitative Research, 6(1):97-113.

Bell D A, Deshalit A. (2013) The Spirit of Cities: Why the Identity of a City Matters in a Global Age. Cultural Sociology, , 7(3):386-388.

Catterall M. (2003) Research Methods for Business Students. Qualitative Market Research, , 3(4):215 - 218.

Chiang W Y K, Chhajed D, Hess J D. (2003) Direct Marketing, Indirect Profits: A Strategic Analysis of Dual-Channel Supply-Chain Design[M]. INFORMS, .

Chen D N, Jeng B, Lee W P, et al. (2008) An agent-based model for consumer-to-business electronic commerce. Expert Systems with Applications, , 34(1):469-481.

Childers T L, Carr C L, Peck J, et al. (2001) Hedonic and utilitarian motivations for online retail shopping behavior. Journal of retailing, , 77(4): 511-535.

Chong A. (2007) Singapore's Political Economy, 1997–2007: Strategizing Economic Assurance for Globalization. Asian Survey, , 47(6):952-976.

Christophers B. (2013) Sovereign Wealth Funds: Legitimacy, Governance, and Global Power[M]. Princeton University Press, .

Anthony J. Onwuegbuzie, Nancy L. Leech. (2005) On Becoming a Pragmatic Researcher: The Importance of Combining Quantitative and Qualitative Research Methodologies. International Journal of Social Research Methodology, , 8(5):375-387.

Coelho P R P, Mcclure J E, Spry J A. (2002) The Social Responsibility of Corporate Management: A Classical Critique. American Journal of Business, , 18(1):15-24.

Caselli F, Feyrer J. (2007) The Marginal Product of Capital. Quarterly Journal of Economics, , 122(2):535-568.

Cummins J G, Hassett K A, Hubbard R G. (1995) Tax reforms and investment: a cross-country comparison. Nber Working Papers, , 62(1):237-273.

Baker J, Levy M, Grewal D. (1992) An experimental approach to making retail store environmental decisions. Journal of retailing, , 68(4): 445

Desiraju R. (2001) New product introductions, slotting allowances, and retailer discretion. Journal of Retailing, , 77(3):335-358.

Eisenhardt K M. (1989) Building theories from case study research. Academy of Management Review, , 14(4):532-550.

Evans P B, Wurster T S. (1997) Strategy and the new economics of information., 75(5):70-82.

Fama E F, French K R. (2008) Dissecting Anomalies. Journal of Finance, , 63(4):1653–1678.

Galbraith R W, Kolesar M B. (2000) A services-marketing perspective on eretailing: implications for e-retailers and directions for further research. Internet Research Electronic Networking Applications & Policy, , 10(5):424-438.

Gustafson A. (2000) Making Sense of Postmodern Business Ethics. Business Ethics Quarterly, , 10(3):645-658.

Gordon C M. (1994) Choosing Appropriate Construction Contracting Method. Journal of Construction Engineering & Management, , 120(1):196-210.

Grassl W. Hybrid Forms of Business: The Logic of Gift in the Commercial World. Journal of Business Ethics, 2011, 100(1):109-123.

Haselbach L M, Maher M. (2008) Civil Engineering Education and Complex Systems. Journal of Professional Issues in Engineering Education & Practice, , 134(2):186-192.

Andreopoulou Z, Tsekouropoulos G, Koutroumanidis T, et al. (2008) Typology for e-business activities in the agricultural sector. International Journal of Business Information Systems, , 3(3):231-251.

Hartzell J C, Sun L, Titman S. (2006) The Effect of Corporate Governance on Investment: Evidence from Real Estate Investment Trusts. Real Estate Economics, , 34(3):343-376.

Heshmati A, Dan J, Bjuggren C M. (2010) Effective Corporate Tax Rates and the Size Distribution of Firms. Journal of Industry Competition & Trade, , 10(3-4):297-317.

Holbrook M B, Hirschman E C. (1982) The Experiential Aspects of Consumption: Consumer Fantasies, Feelings, and Fun. Journal of Consumer Research, , 9(2):132-140.

Júlio P, Pinheiro-Alves R, Tavares J. (2013) Foreign direct investment and institutional reform: evidence and an application to Portugal. Portuguese Economic Journal, , 12(3):215-250.

Klapper L, Laeven L, Rajan R. (2006) Entry regulation as a barrier to entrepreneurship. Journal of Financial Economics, , 82(3):591-629.

Kelemen M, Peltonen T. (2001) Ethics, morality and the subject: the contribution of Zygmunt Bauman and Michel Foucault to 'postmodern' business ethics.. Scandinavian Journal of Management, , 17(2):151-166.

Klapper L, Laeven L, Rajan R. (2006) Entry regulation as a barrier to entrepreneurship. Journal of Financial Economics, , 82(3):591-629.

Koyuncu C, Bhattacharya G. (2004) The impacts of quickness, price, payment risk, and delivery issues on on-line shopping. The Journal of Socio-Economics, , 33(2):241-251.