



# Hedonism and Repurchase: Determining Value for Money and Repurchase Intentions in Shopping Malls

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This research determines, how the customers intend on buying and how their perceptions of currency values are affecting their shopping experiences in Pakistan To do so, a questionnaire with a sample size of 360 respondents. To achieve the research objectives, a quantitative investigation was conducted. Information was gathered from malls and a few supermarkets in Multan. According to this study, a buyer's repurchase represents found a key indicator of their status, amusement, idea, and level of satisfaction. The association between the study and the social value of the currency was found negative. However, no correlation was found between exploration and intention of purchase in the proposed study area. Furthermore, the outcome of this study showed that the value of the currency was positively influenced by repurchase objectives. This research presented novel perceptions on the nature of hedonism, repurchase intention, and the emergence of more engaging shopping strategies encouraging consumers to enjoy their goods in depth. Interventions of the study revealed an entertaining shopping mechanism with more valuable and happy footsteps. By providing a large variety of fresh things i.e., a greater selection of products, friendly sales employees, interesting shopping areas, regular access to shopping information, and a high level of service, it is recommended to boost the recreational and practical elements of shopping. The analysis showed the number of customers could steadily rise in future who repurchase the product.

Keywords: Hedonism, Structural equation, repurchase intentions, Modelling.

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# Introduction

Over the decades, billions of customers in developing countries have adulated to augment the purchasing power and observed that the retail segment has been promoted at maximum. Simultaneously, the retail segment in developing markets has come to be progressively competitive and the great western format of shopping places has begun to rule the retail setting. Despite particular professionals inquiring about the forthcoming shopping centers, their involvement in the distribution system of marketing rests incontrovertible. As per Global Shopping Centre Report, 2014 shopping centers are a chief financial ecology in a town and they initiate economic and social development due to the huge investments which have already taken place (and with more to come) and the impact that malls have on the local economy and employment, this paper seeks to identify the hedonic attributes or determinants of shopping malls attractiveness in the context of Pakistan. Keeping this in consideration, this research attempts to discover the role of hedonic attributes that determine the value for money and repurchase intention, considering among shopping malls in Multan. Hedonic consumption is related to fantasies, feelings, and fun [1]. As the number of customers going to shopping malls increase, opportunities for the shopping malls continues to expand as well, and utilitarian and hedonic attributes of the product may also affect the loyalty process. Holbrook [1] explained that malls are eye-catching sites that aid social gatherings. The arrangements were entertainment, exploration, gratification, social, status, and the idea of discovering novel products or stocks inside the mall and the pleasure of interaction and mingling with others. The majority of the study in this field is predicated on the idea that satisfaction significantly affects repurchase intention. According to Seiders et al. [2], repurchase behavior should be used as a dependent variable in future studies and should be quantified as objective activity.

Malls with a wide variety of stores are a global phenomenon. They've evolved into destinations where people go to do more than just shop; they also try out new things, socialize, and pass the time. They serve as a gathering place for many people and offer a wide variety of goods and services. Shopping malls are constantly being updated and remodeled to meet the changing needs of customers and industry standards. One reason for this constant upheaval is that the retail industry is widely regarded as the most dynamic in the economy. Because of these shifts, they must adopt sustainable management practices.

In the second half of the 1990s, the retail sector and consumer shopping habits underwent dramatic shifts in many post-communist countries. Several decades were skipped over in western European retail development due to the rapid expansion of retail and the adoption of new consumer patterns in a relatively short period. Consumer behavior, which had evolved according to an entirely different model during the communist regime due to an acute shortage of goods and inferior shopping opportunities, was profoundly affected by this rapid expansion of retail [3]–[6]. Catching up with the developed world in terms of quantity, concentration, and, more recently, quality is part of the dynamic development of shopping centers in the transition countries (post-socialist countries of Central and Eastern Europe) [7]. Shopping malls have emerged as major destinations for residents and visitors of contemporary metropolitan regions [8]–[12].

These urban retail hubs served as consumers' "cathedrals of consumerism" [13] at the time of scarce retail options. Urban retail could incorporate sustainable management and sustainability marketing approaches toward various stakeholder groups [5], [6] as consumers in these post-communist countries grow more eco-conscious. Furthermore, sustainability is

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one of the megatrends altering the urban landscape, retail sector, and competitive landscape [14], [15].

The future profitability and competitive capabilities of shopping malls are largely determined by management and marketing, particularly the selection of an acceptable tenant mix and the creation of an overall image [16]–[18]. Therefore, it is recommended to focus more on issues related to marketing strategies and how shopping centers communicate with various stakeholders [12]. Other factors, such as the emphasis on sustainability, responsibility, and social trends, as well as changes in customer preferences and purchasing habits, cannot be ignored.

# Managing Retail Establishments

The success of a shopping complex is often attributed to the management team. However, the mall's administration has stricter guidelines than most other businesses. This is because [19] the managers of a shopping center have to cater to more than just the shoppers and staff who frequent the place. Management's five pillars are the ability to plan, organize, administer, coordinate, and oversee. Together, these management responsibilities and marketing initiatives lay the groundwork for the shopping complex to maintain its competitive edge and reach its full potential [20]. According to Drucker's (in [21]) conception of management, managerial tasks have close linkages to promotional efforts and creative solutions. This new method of management brought together the hitherto separate fields of marketing and business [22]. A marketing management system is an approach to running a firm that prioritizes satisfying customers and achieving goals that have meaning for an organization, its members, and society as a whole. When it comes to marketing management, the term "marketing" refers to an enterprise-wide endeavor. As a result, marketing management adds to the strategic planning and overall concept of the mall.

## Management from the Customer's Perspective

Long-term relationships with target customers are the goal of marketing management, which in turn helps firms and other entities achieve their objectives. Management's role is to make calls on strategic questions like customer selection. They also decide on the range of prices for goods and services, as well as how best to meet the demands of their respective markets. In addition, this may involve selecting the means of mall-wide communication. The goal of marketing management is to build and sustain customer relationships through the identification, development, and dissemination of strategies that increase market value.

Marketing success depends critically on consumers' actions. It gathers data about the shop's clientele and their whereabouts, shopping habits, product preferences, and payment methods [23]. The buying habits and preferences of consumers are dynamic systems that are affected by a wide range of factors, some of which are more easily measured than others. Sustainable practices are being mandated more and more frequently due to their growing economic and social importance. Contacting clients, developing market value, and conveying that value to them are all essential components of effective marketing management [24].

Because of their centrality to a society's success and growth, customers are the focus of customer relationship management [25]. As no store or mall would survive without consumers, it stands to reason that shoppers are the driving force behind their existence. There exist differences between the classic notion of organization and the new customer-oriented concept, in which the customer is the center of focus for the entire business. Quality management necessitates not just understanding and addressing the demands of consumers,

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but also those of employees and renters [19]. These constituents are best understood as internal clients [26]. Improvements in employee and customer satisfaction may result from applying the concept of internal customers to the HR department's work.

Tenants make up the so-called tenant mix of a shopping center, which may be thought of as a percentage representation of different sorts of retailers (outlets) housed there [16]. It is fair to say that the tenants running shops in a shopping mall are the most important part of the mall itself, seeing as how the mall itself would cease to exist without the patronage of its tenants. When the managers of individual stores adhere to the standards set by the shopping center management, those stores are considered "fillers" of the shopping center [27].

As a manager, you see the tenant mix as a collection of firms that work together to boost the mall's efficiency, which also functions independently. However, the tenants and the shopping center administration need to keep an open line of communication. A lack of interaction between these crucial components has been noted by some research; this could threaten the shopping center's success and competitiveness if each component views itself as an autonomous unit [19].

At the same time, it is underlined [28] how vital it is to effectively manage individual tenants who have first-hand knowledge of customer behavior that they can impart to the shopping center administration. Client comments are extremely helpful in this regard [29]. This limit could have anything to do with the mall's advantages and disadvantages, the makeup of its tenant mix, the viability of its operations, the ambiance it exudes, or the efficacy of its marketing announcements. The details may also include the facility's operating hours and any ancillary services, like parking, that are available to customers.

To achieve the primary goal of the shopping center—maximizing profit—the landlord (the owner or management of the shopping center) must minimize the number of vacant units and maximize the rent collected from each tenant [30]. Tenant placement within the shopping complex is of utmost importance [16].

## Promotional Strategies for shopping malls

A perfect tenant mix at a shopping complex that stands out on the floor of competition. A beautiful and up-to-date setting is also important, as is keeping up with the latest thinking on pressing societal problems. Customers, like professionals, have come to appreciate the value of embracing social responsibility. Shopping malls can utilize a variety of promotional methods to update customers on their efforts [31]. There are also subjective aspects of marketing that vary with each consumer's outlook and preferences. There is no consensus on how to define attractiveness or what aspects comprise attractiveness, despite the fact that it is stated as a factor. One competitive tactic to increase foot traffic and sales is to make shopping malls more aesthetically pleasing to shoppers [32]. Attractiveness also has ties to perception, which is seen as the most important factor in the allure of a retail mall [33]. Retailing, convenience, service, and atmosphere are the four pillars on which the shopping center's reputation rests [34]. The customer's impression and opinion of the mall are shaped by all of these factors [29].

Entertainment is becoming an increasingly important aspect of shopping centers' longterm marketing plans, helping people stand out from the crowd. Accordingly, amusement is a differentiator and a potential source of increased profits by increasing the average length of each customer's visit [34]. However, sustainability marketing is concerned not just with maximizing profit but also with advancing the company's sustainability objectives [35].



Making business decisions with a focus on sustainability can help businesses to provide a better experience for their customers while protecting the interests of their staff, renters, and communities. In the same way, as similar social activities tend to boost the productivity of employees, so too do they tend to increase profitability. From this vantage point, several studies show that a caring workplace improves employee happiness, which in turn improves the quality of service provided to customers [36].

# Methods of Expression

Communication with consumers, renters, and staff can improve a shopping center's sustainability marketing and, in turn, its competitiveness. Managers of retail establishments would do well to keep lines of communication open in order to foster a climate of trust and long-term cooperation among all parties involved [36]. They can employ internal and external communication tactics to achieve their goals. Besides the ambiance, products, and services supplied to clients, shopping centers are constantly communicating with them through promotional materials and advertising. The word "retail promotion" can be used to describe a variety of communication strategies implemented by shopping centers to persuade the general public, on whom the center's financial success ultimately hinges. The primary goal of the shopping center's gathered communication mix is to increase customer loyalty to the shopping center and its individual businesses by shaping customers' perceptions, attitudes, and behaviors. Nonetheless, customers aren't the only people who need to be persuaded. Business associates and the general public are two more targets of interest.

Advertising, defined as any type of sponsored presentation and promotion of ideas, goods, or services, is one of the five promotional elements that make up the communication mix. In addition, this includes sales aids like coupons, discounts, and freebies, as well as inperson sales, PR, and DM [24]. Positive perceptions regarding shopping malls can be fostered through the use of public relation tools and activities. These are methods of interaction with specific communities that aim to strengthen bonds, foster trust, and foster an appreciation for one another.

Public relations for shopping malls prioritize internal communication with staff and renters in addition to managing outward communication between shopping centers and their customers and sharing information with the public via social media [37]. PR has the potential to be a useful tool for raising awareness about an upcoming event [38]. There is a growing trend toward using events as a way of long-term communication because the organizers can meet face-to-face with their entire audience. Adventure marketing uses this to increase client participation and interaction [39]. Events such as exhibitions, fair trades, contests, sporting or gastronomic events, fashion displays, and charity events are some of the most common forms of event marketing at shopping centers [40][41]. Embedding sustainability into the event planning process and offering attendees the chance to alter their behavior are both possible outcomes of the concept of sustainable event marketing [42]. In a perfect world, marketing and sustainability initiatives would occur simultaneously [43].

# Hedonic shopping values

The hedonic inspiration for shopping mentions the consumption manners in pursuit of pleasure, fantasy, emerging, sensuality, and satisfaction from enjoyment [1]. Tauber's [44] recognized the self-satisfying advantages of shopping which provide the customer a better feeling throughout the shopping process by way of decreasing tension or stress. Babin and Darden [45] describe the hedonic shopping values in the sense of obtaining the happiness, pleasure, and enjoyment of shopping associated with the products and services. Shoppers are Sep 2022 | Vol 3|Issue 4 Page | 947



attracted towards shopping for the reason that they adore the process of shopping. Researcher Arnold and Reynolds [46] demonstrate that certain customers appreciate meeting people and being social with others during shopping. Shopping offers shoppers an opportunity to meet and create a bond with other customers [47].

# Entertainment

The entertainment concept is considered the most important aspect of hedonic shopping values because it is a significant competitive tool to craft satisfaction for customers [48]. The hedonic customers get several benefits in the form of different entertaining services like soft melody, social events, food, refreshment facilities, and gaming zones which create value, pleasure, and satisfaction during shopping [46], [49]. These hedonic attributes will lead to repurchase intention. It may create a positive impact on repurchase intentions and customer loyalty when the perceived value matches the actual value. Vendors make aware their customers and associate themselves with them so that they can create a positive perception about the particular retailer and satisfaction through hedonic values of shopping to increase the possibility of repurchases and loyalty [50].

## Exploration

According to Atulkar and Kesari [48], the exploration factor is characterized as the eagerness for novelty or innovation. The sense of curiosity among buyers and the excitement from the psychological as well as functional factors will generate value for money and satisfaction ultimately While shopping with their family and friends, the hedonic customers get psychological satisfaction for the enjoyment and fun of shopping [1] and this will increase the possibility of repurchases. The factor of exploration along with excitement crafts value for money and thus imposes a positive impact on the repurchase intention and loyalty. According to Yuen and Chan [51] loyalty is a form of attitude that mentions optimistic feelings along with repurchasing a brand again and again.

## Gratification

According to Atulkar and Kesari [48], the objectives of gratification are concerned with recreation, relaxation; tension release, and better mood conditions [52] that impose a positive effect on repurchase intentions. Customer satisfaction in terms of value for money has a mediation effect on the repurchase intentions giving the positive influence of gratification shopping over repurchase intention and customer loyalty. **Social** 

Many customers visit shopping malls for enjoyment and to perform social activities in a conducive environment [48]. The people of the same interests increase the bargaining power of the customers and thus provide value for money.

# Idea

According to Atulkar and Kesari [48] idea shopping is a way of getting informed about fresh fashion and trends in the market. There is a variety of brands and outlets at the shopping malls which leads to the origination of new ideas. This research examines the managerial techniques and communication strategies of shopping malls with their consumers, staff, and tenants because of their impact on the spatial and temporal organization of urban systems and the development of the region in which they are located [53], [54]. The study focuses on how the shopping center's management prioritizes these three groups of stakeholders in its day-to-day operations. The impact on society is a focal point of their efforts. As with many other aspects of retail, the social dimension has been largely ignored, therefore no one has yet addressed it. Similarly, we can see how social factors are intertwined with economic context and profitability [55].



#### **Research framework**

The framework demonstrates that value for money acts as a mediator, with repurchase intention acting as the dependent variable. Entertainment, exploration, pleasure, social standing, and other concept are all independent factors. According to Bouldrillard [56], consumer culture is the way that people's personal preferences, societal values, and way of life. Customer loyalty is defined by the researcher as a favorable attitude toward a brand in addition to repeat purchases. Consumers are more likely to return to malls or stores, promote them to others, and generate positive public perceptions when staff members perform better or pay customers more attention personally [51]. Therefore, it has clarified the relationships between all of the study's components, and with the aid of this structure, we have produced a hypothesis for our research so that we may carry out this study in more detail.

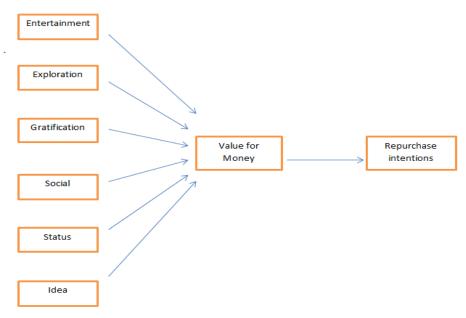


Figure 1 | Conceptual Framework

The following hypotheses are built with the help of the above literature and research framework:

H<sub>1</sub>: Entertainment stimuli in shopping malls have a significant impact on creating value for money during the shopping process.

H<sub>2</sub>: Exploration stimuli in shopping malls have a significant impact on creating value for money during the shopping process.

H<sub>3</sub>: Gratification stimuli in shopping malls have a significant impact on creating value for money during the shopping process.

H<sub>4</sub>: Social stimuli in shopping malls shopping have a significant impact on creating value for money during the shopping process.

H<sub>5</sub>: Status stimuli in shopping malls shopping have a significant impact on creating value for money during the shopping process.

H<sub>6</sub>: Idea stimuli in shopping malls shopping have a significant impact on creating value for money during the shopping process.

H<sub>7</sub>: Entertainment stimuli in shopping malls have a significant impact on Repurchase intentions during the shopping process.

H<sub>8</sub>: Exploration stimuli in shopping malls have a significant impact on Repurchase intentions during the shopping process.

H<sub>9</sub>: Gratification stimuli in shopping malls have a significant impact on Repurchase intentions during the shopping process.

H<sub>10</sub>: Social stimuli in shopping malls shopping have a significant impact on Repurchase intentions during the shopping process.

H<sub>11</sub>: Status stimuli in shopping malls shopping have a significant impact on Repurchase intentions during the shopping process.

H<sub>12</sub>: Idea stimuli in shopping malls shopping have a significant impact on Repurchase intentions during the shopping process.

H<sub>13</sub>: Value for money has a positive impact on repurchase intentions.

H<sub>14</sub>: The relationship between Entertainment stimuli and Repurchase Intentions while experiencing shopping in the shopping malls is mediated by Value for money received by the Entertainment.

H<sub>15</sub>: The relationship between Exploration stimuli and Repurchase Intentions while experiencing shopping in the shopping malls is mediated by Value for money received by the Exploration.

H<sub>16</sub>: The relationship between Gratification stimuli and Repurchase Intentions while experiencing shopping in the shopping malls is mediated by Value for money received by the Gratification.

H<sub>17</sub>: The relationship between social stimuli and Repurchase Intentions while experiencing shopping in shopping malls is mediated by Value for money received by the social attributes. H<sub>18</sub>: The relationship between Status stimuli and Repurchase Intentions while experiencing shopping in the shopping malls is mediated by Value for money received by the Status attributes.

H<sub>19</sub>: The relationship between Idea stimuli and Repurchase Intentions while experiencing shopping in the shopping malls is mediated by Value for money received by the Idea.

The last paragraph should explain the objectives of the research.

# Material and Methods.

Earlier studies propose that hedonic shopping has impact on the value of money which creates repurchase intention, reliability, and loyalty for the customers. The noticeable objects used while constructing research framework are resultant commencing preceding literature reviews that suits the subject of the research. All of the responses were measured in 7-point linear scale, ranging from 1 as "Strongly disagree" to 7 as "Strongly Agree". The questionnaire was comprised of two divisions, the first division was comprised of the questions related to hedonic values and their roles in determining the value for money and repurchase intentions and the second division contained demogries of respondents.. To test the hypotheses developed from the research subject, we visited Shopping Malls in Metropolitan cities of Pakistan for data collection. In this research, 306 respondents participated. A questionnaire was created and answered by 360 respondents in order to achieve the research objectives based on the quantitative investigation. Data was gathered to understand the consumers' perspectives on entertainment, discovery, gratification, social interaction, and ideas to better grasp their value of money and their intention to repurchase. PLS-SEM was utilized to analyze the data that had been gathered.

# Result and discussion.

# **Demographic Profile**

About 310 questionnaires were circulated, and 306 were considered for analysis. Among 306 respondents, 52% were males and 48% were females. A mainstream of respondents (68%) had a monthly family income level of Rs. 50,000 to 149999. The bulk of respondents (42%) were within the age group of 18-25 years and 45% were in the age of 26-

35 years. Similarly, the respondents belonged to the diversified educational and occupational background as exhibited in Table 1.

Description	Frequency	quency Percent	
Gender			
Male	159	52	52
Female	147	48	100
Age			
18-25 years	130	42.5	42.5
26-35 years	138	45.1	87.6
36-45 years	34	11.1	98.7
46-55 years	4	1.3	100
56-65 years	0	0	
Education			
High School	5	1.6	1.6
Certificate	37	12.1	13.7
Undergraduate	89	29.1	42.8
Postgraduate	157	51.3	94.1
PhD	18	5.9	100
Occupation			
Unemployed	39	12.7	12.7
Student	174	56.9	69.6
Private Company	45	14.7	84.3
Employee			
Public employee	24	7.8	92.2
Self Employed	24	7.8	100
Monthly Family			
Income			
Less than 14999Rs.	29	9.5	9.5
15000-49999Rs.	38	12.4	21.9
50000-99999Rs.	91	29.7	51.6
100000-1499999Rs.	119	38.9	90.5
150000 and above	29	9.5	100
Total	306	100	100

Table 1. Demographic profile of respondents

## **Exploratory Factor Analysis**

Before proceeding onward to any further tests, it was important to test the legitimacy and dependability of the individuals. A stacking of  $\pm 0.30$ , clarifies just 10% of fluctuation making it the base level of centrality,  $\pm 0.4$  stacking is better, and a stacking of  $\pm 0.50$  is more noteworthy as it clarifies 25% of the difference. The Bartlett's trial of sphericity must be noteworthy and the Kaiser-Meyer-Olkin (KMO) measure of testing ampleness ought to be higher than 0.50. Field (2000) prescribed that KMO esteem extending from 0.5 to 0.7 is average, 0.7 to 0.8 is great and 0.8 to 0.9 is magnificent. Moreover, the unwavering quality of dormant components was additionally estimated utilizing Cronbach alpha. Cronbach alpha is the measure of inner consistency. It presumes that the things frame a uni-dimensionality set and have parallel reliabilities. Cronbach's alpha estimation of 0.60 is viewed as satisfactory. Higher estimation of Cronbach alpha exhibits great unwavering quality and interior consistency among things of the same build construct.

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Table 2. Factors Loadings									
Constructs	Items	Loading	Eigenvalue	%Variance					
ENTERTAINMENT	EN1	0.501	1.952	48.808					
	EN2	0.824							
	EN3	0.778							
	EN4	0.646							
EXPLORATION	EX1	0.794	1.818	60.607					
	EX2	0.824							
	EX3	0.713							
GRATIFICATION	GR1	0.571	2.682	67.053					
	GR2	0.917							
	GR3	0.887							
	GR4	0.853							
SOCIAL	SC1	0.853	2.428	80.948					
	SC2	0.914							
	SC3	0.931							
STATUS	ST1	0.906	2.466	82.211					
5111105	ST2	0.900	2.400	02.211					
	ST2 ST3	0.897							
IDEA	ID1	0.902	2.418	80.594					
	ID1 ID2	0.902	2.410	00.374					
	ID2 ID3	0.893							
	ID3 ID4	0.097							
VALUE FOR MONEY		0.911	2 45 4	(0.071					
VALUE FOR MONEY	VFM1	0.811	3.454	69.071					
	VFM2	0.874							
	VFM3	0.812							
	VFM4	0.801							
	VFM5	0.856	0.044						
REPURCHASE	RI1	0.846	2,861	71.513					
INTENTION	RI2	0.891							
	RI3	0.843							
	RI4	0.8							

# KMO and Bartlett Test

According to KMO, entertainment has a value of 0.649, which is higher than 0.5. This shows that the data is sufficient to move forward with factor analysis. Additionally, Bartlett's test yields a significant value of 182.427, confirming the significance entertainment. . Exploration has a value of 0.641, which indicates that it has a large influence. The Bartlett test findings are 146.263, which support this impact. Gratitude has a KMO value of 0.762 and a



bartlett test value of 394.80, which demonstrate the significance of the relationship between these factors. With a KMO score of 0.710 and a bartlett test value of 536.637, social factors have a considerable impact as well. Status has a KMO score of 0.747, which indicates a significant relationship, while the bartlett test value of 530.444, which indicates a significant influence.

Variables	No of items	KMO	Bartlett's test
Entertainment	4	0.649	182.427
Exploration	3	0.641	146.263
Gratification	4	0.762	394.8
Social	3	0.71	536.637
Status	3	0.747	530.444
Idea	3	0.745	480.963
Value for money	5	0.857	822.649
Repurchase Intention	4	0.777	611.615

 Table 3. KMO AND Bartlett Test

#### Correlation analysis

Pearson's relationship examination signifies the quality of companionship between predictors. If the worth of the relationship coefficient (R=0) demonstrates no relationship and vice versa; If  $R = \pm 0.1$  on  $\pm 0.29$  the strength of the relationship is lesser; quality will be moderate if  $r = \pm 0.30$  with  $\pm 0.49$ ; whereas, If the value is  $R = \pm 0.50$  and above, it will be characteristic more stupendous level.

Table 4. Conclation									
	EN	EX	GR	SC	ST	ID	VM	RI	
EN	1								
EX	.473**	1							
GR	.445**	.539**	1						
SC	.361**	.617**	.665**	1					
ST	.364**	.570**	.595**	.778**	1				
ID	.408**	.617**	.635**	.759**	$.788^{**}$	1			
VM	.414**	.532**	$.590^{**}$	.662**	.677**	.762**	1		
RI	.468**	.545**	.616**	.677**	.690**	.672**	.843**	1	

Table 4. Correlation

## Multiple Regression Analysis

The point-free variables towards that subordinate variable. In addition, numerous relapse examinations might have been likewise utilized because of its capacity on performing thorough Furthermore concurrent appraisals of the free variables. accentuated on the importance of test measures. He stated that example extent specifically affects the force of those different regressions. However, there exists no difficult also quick tenet for figuring out those perceptions for every autonomous variable proportion. In a place with attaining substantial Furthermore dependable outcomes, it need been proposed that will need in any event 15-20 perceptions for every autonomous variable. That coefficient of determination, R2, alludes to the measure of the goodness of the model toward demonstrating those differences of the paradigm variable demonstrated Toward those predictor variables.

He recommended that the equation for ascertaining those required test measure similarly as.  $N \ge 50 + 8m$  (where m eludes all the amount from claiming autonomous variables). Hence, the base example size required in place for performing numerous relapse dissections for introduced examination will be 66 for every suggestion sent eventually. Keeping in perspective the over-said suggested example size; a test from claiming 352 gotten in the introducing contemplate may be exceedingly fitting Furthermore addition to leading to



numerous relapse dissection. In the recent past scrutinizing those results, those essential presumptions to perform different regressions examinations were met. Normality, linearity, homoscedasticity, multicollinearity what's more autocorrelation were analyzed. Typicality implies that the greater part of the information resides inside the typical dispersion What's more doesn't veer off extensively from the implied. The typicality of the information could make judged concerning illustration through histogram Furthermore typical P-P plot. Linearity alludes to all the of the condition that that information lays just as crosswise over those fit or linearity transport What's more inside the range for  $\pm 3$  standard deviations. Homoscedasticity focuses on the circumstance of the place there will be no clear relationship between the middle of predicted values and institutionalized residuals alternately clinched alongside different words, that difference for indigent variables is dispersed uniformly for the information. The diffuse plot will be regularly utilized to watch the linearity Also homoscedasticity of the information. Multicollinearity happens though there may be solid correspondence in the middle of free variables. Autocorrelation implies that errors of difference need to aid autonomy alternately in other words, there are no dependencies between errors for the difference. Durbin-Watson test demonstrates those events or nonattendances about autocorrelation in the information. Emulating would be the method that guarantees that the information meets those prerequisites for propelled multivariate dissection. Suspicion of typicality might have been checked through histogram and typical P-P plot relapse institutionalized lingering introduced in figure 1 and figure 2 individually. Take a gander at the histogram done in figure 1 exhibits palatable typical dispersion the place chime formed bend signifies that the information originates starting with typical dispersion.

#### Assessment of Normality through Histogram

A normal probability plot is presented which portrays normal distribution as data points lay on a straight line. Henceforth, it specifies that the data does not diverge from the normal distribution.

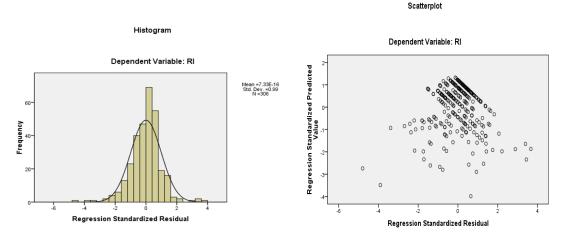
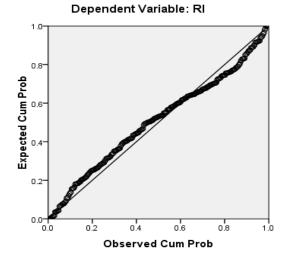


Figure 2: Histogram Scatter Plot



#### Normal P-P Plot of Regression Standardized Residual



#### Figure 3: Normal P-P Plot Table 5:

Variables	Standardized Coefficients Beta	T Value	P Value	
	Deta			
Entertainment	0.163	3.733	0	
Exploration	0.034	0.662	0.509	
Gratification	0.16	3.001	0.003	
Social	0.176	2.577	0.01	
Status	0.274	4.067	0	
Idea	0.133	1.954	0.052	
Value for Money				
Repurchase intention				
<b>D</b> 0				
R Square			0.591	
F Value			71.984	
F Value Sig			0	
Durbin-Watson			1.973	

#### Measurement model

As a matter of first importance, dependability might have been accessed through individual thing reliabilities What's more inner consistency dependability utilizing composite unwavering quality. Focalized legitimacy may be measured through Normal difference concentration (AVE). As for every general guideline for estimation model evaluation, composite dependability ought to make higher over 0. 70, pointer unwavering quality which

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may be those square about loadings ought to further bolster a chance to be higher over 0. 70, focalized legitimacy that is Normal difference concentrated (AVE) ought to make higher over 0. 5. The taking after table confirms the measures for construct's inward steady dependability also focalized legitimacy.

Construct	Items	Loadings	AVE	CR	
EN	EN2	0.695	0.566	0.794	
	EN3	0.672			
	EN4	0.874			
EX	EX1	0.840	0.602	0.819	
	EX2	0.780			
	EX3	0.702			
GR	GR1	0.520	0.668	0.886	
	GR2	0.917			
	GR3	0.893			
	GR4	0.874			
	SC 1	.859			
SC	SC 2	.913	0.809	.927	
	SC 3	.925			
ST	ST 1	.910	0.822	.933	
	ST 2	.917			
	ST3	.893			
ID	ID1	.900	0.806	.926	
	ID2	.893			
	ID3	.901			
VM	VM1	.810	.691	.918	
	VM2	.867			
	VM3	.811			
	VM4	.802			
	VM5	.862			
RI	RI1	.836	.715	.909	
	RI2	.897			
	RI3	.854			
	RI4	.792			

Likewise, discriminant legitimacy may be measured by which bargains with that degree should which one develops will be unique about alternate development. Those Fornell– Larcker paradigms might have been emulated which checks that legitimacy Toward bringing the square root of the AVE for each idle build et cetera analyzing it for correlations of different constructs Previously, build grid. Those square roots about AVE may be exhibited Previously, strong in the grid table Furthermore is compared for separate constructs. Taking after table depicts that Fornell–Larcker paradigm of discriminant legitimacy is built on the information Likewise those square roots of AVE will be higher over the correlations of each development.

Table	7. Fornel	ll–Larcker
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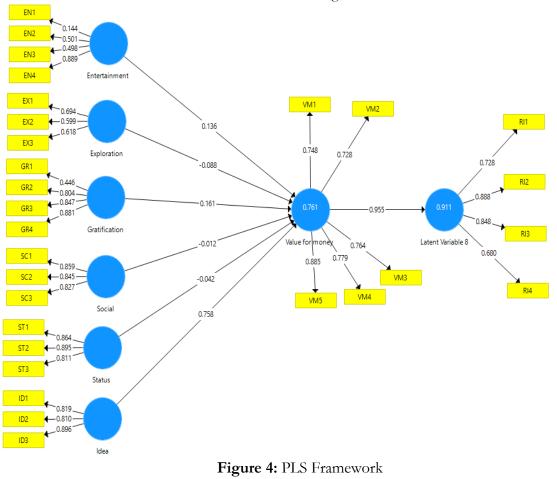
	Explor ation	Gratific ation	Idea	Repurchase Intention	Social	Status	Value for money	Entertai nment
Exploration	0.776							

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OPEN OPA	International Journal of Innovations in Science & Technology					<u>ology</u>		
Gratification	0.588	0.817						
Idea	0.613	0.738	0.898					
Repurchase	0.563	0.723	0.671	0.845				
Intention								
Social	0.613	0.774	0.762	0.68	0.9			
Status	0.571	0.715	0.788	0.692	0.784	0.907		
Value for	0.556	0.69	0.763	0.844	0.666	0.68	0.831	
money								
Entertainment	0.592	0.58	0.548	0.58	0.47	0.478	0.541	0.752

#### Structure equation modeling

The estimation model is checked after that the ensuing stage incorporates a count of the structural model approximations. Those computations about structural or inward model takings abode for that support scrutinizing and regulating association concerning free and subordinate variables. The structural model will be connected for that determination of theory testing. For this determination, way coefficients are inspected utilizing the PLS-SEM algorithm, and suggestion about affiliation in the middle of hypotheses is scrutinized Toward bootstrapping transform. That information might have been bootstrapped for 500 specimens to get the structural model. This procedure demonstrates the way coefficients of the autonomous variables and subordinate variables. Those who come about uncovered that relationship in the middle of five free variables What's more reliant variables would huge toward p < 0.05 same times you quit offering on that one relationship will be not noteworthy. The structural model is demonstrated in the done figure as takes after.



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<b></b>	Table 8. Hypothesis Assessment								
Hypothesis	Relationship	Std.	Std.	Р-	t-Value	Decision			
		Beta	Error	value					
$H_1$	Entertainment-	0.119	0.036	0.001	3.311	Supported			
	>Repurchase								
	intention								
$H_2$	Exploration->	0.02	0.048	0.102	0.423	Not			
	Repurchase					Supported			
	intention								
$H_3$	Gratification->	0.178	0.063	0.031	2.804	Supported			
	Repurchase								
TT	intention	0.025	0.075	***	2 1 4 2	C man a mt a 1			
$H_4$	Idea->	-0.235	0.075	***	3.143	Supported			
	Repurchase intention								
H <sub>5</sub>	Social->	0.082	0.059	***	2.396	Supported			
Π5	Repurchase	0.062	0.039		2.390	Supported			
	intention								
H <sub>6</sub>	Status->	0.173	0.049	***	3.547	Supported			
116	Repurchase	0.175	0.047		5.547	Supported			
	intention								
$H_7$	Entertainment-	0.109	0.063	0.01	2.714	Supported			
/	>value for money			0.01					
H <sub>8</sub>	Exploration->	0.033	0.062	0.211	0.536	Not			
0	value for money					Supported			
H <sub>9</sub>	Gratification->	0.175	0.081	***	2.172	Supported			
	value for money								
$H_{10}$	Idea-> value for	0.44	0.07	***	6.281	Supported			
	money								
$H_{11}$	Social-> value for	0.044	0.073	***	2.599	Supported			
	money								
$H_{12}$	Status-> value for	0.103	0.07	0.023	1.976	Supported			
	money								
$H_{13}$	Entertainment-	0.071	0.042	0.01	1.984	Supported			
	>Repurchase								
	intention								
	(through Value								
	for Money)								
$\mathbf{H}_{14}$	Exploration->	0.022	0.04	0	2.537	Not			
	Repurchase					Supported			
	intention								
	(through Value								
тт	for Money)	0.44.4	0.054		0.4.04				
$H_{15}$	Gratification->	0.114	0.054		2.101	Supported			
	Repurchase								
	intention								



	(through Value for Money)				
H <sub>16</sub>	Idea->	0.287	0.052	5.566	Supported
	Repurchase				
	intention				
	(through Value				
	for Money)				
H <sub>17</sub>	Social->	0.029	0.048	0.595	Not
	Repurchase				Supported
	intention				
	(through Value				
	for Money)				
$H_{18}$	Status->	0.067	0.046	1,453	Not
	Repurchase				Supported
	intention				
	(through Value				
	for Money)				
H <sub>19</sub>	Value for money-	0.652	0.057	 11.407	Supported
	> Repurchase				
	intention				

The views of shopping center managers on how their facilities functioned in the broader context of the social dimension and the corresponding economic situations are considerable. Providing a sustainable performance management framework that takes into account both traditional economic indicators and a social dimension is necessary for shopping centers to preserve their competitive advantage. Additionally, it was shown that shopping malls are particularly vulnerable to economic downturns. The College of Estate Management's examination into malls in England and Ireland found the same thing [57].

While several elements affect a shopping mall's ability to function, the economy and consumer demand consistently rank at the top. It was also an indication of their ability to pay, which was affected by the state of the economy. A high mean and a low standard deviation indicated that all retail center officials placed a premium on and agreed on these crucial economic aspects.

Advertising, which has been around for a long time, has a wide reach and can be used in a variety of ways, so it is no surprise that it was the most popular marketing strategy employed [58]. Assumptions indicated that online advertising was the most widely employed method. The Internet is an effective marketing medium because it facilitates two-way communication between shopping malls and their target audiences [59]. To sum up, the Internet's communication capabilities are a testament to its adaptability, efficiency, and longevity. The Internet is now more crucial than ever for retail establishments since full-screen digitalization allows for practically continuous engagement with customers, such as through social media platforms (Facebook, Instagram, etc.). Event marketing, another crucial and increasingly used form of communication, enabled malls to get in touch with and engage with their customers on a personal level [39]. It appears from the data that the mall's targeted families with children through special events and promotions, to transform themselves into "family centers" [16]. Findings suggest that families with children are the primary target audience for shopping centers according to a synthesis of the available data.

These days, it's not uncommon for people to spend their free time and socialize with others in shopping malls. Managers of shopping centers are aware of this trend, and as a result, they are transforming their properties into destinations for family fun, complete with yoga studios, bowling alleys, and movie theaters. The combination of these factors makes for an ideal hangout spot for people of all ages. There is a negative impact on young people who spend their free time at shopping malls and have been labeled "mall junkies" [3][63] due to the shopping malls' success in establishing the ideal environment to spend leisure time and the different marketing activities that promote them.

To keep employees happy and productive, the shopping centers under study invested heavily in non-financial techniques that would last for the long haul, such as providing a nice workplace and adequate working conditions. Training to improve workers' performance was the least-used option in our study of English and Irish shopping malls, followed by opportunities for advancement and increased responsibilities, and finally working conditions. This contrasts with findings from a study by The College of Estate Management. The national mindset and ingrained ideals, such as a bias toward collectivism over individuality, may contribute to varying perspectives on what motivates people. Based on our findings, shopping centers typically provide their employees with either lunch subsidies or the option to rent work equipment (cell phones or laptops). In this case, economic considerations were given more weight than those of a social nature.

The management representative's responses to the question asking for their level of agreement with the provided statements further demonstrated the significance of tenant mix. The vast majority of respondents (n=61) picked the option that stated individual tenant success was directly tied to the overall success of the retail mall. Both a stable economic climate and, more crucially, a shopping center's administration and staff that are suitably motivated, nimble, and open to change are necessary for the continued expansion of shopping malls in the Republic.

The authors are cognizant of current research limitations, which they recognize have the potential to inspire new lines of inquiry. We employed a questionnaire survey to get to know the perspectives of managers on the social aspect of their operation. There is a chance that a more in-depth understanding of this problem could be attained through the use of qualitative research methods. Additionally, only one view of management was presented. With this in mind, it could be possible to suggest focusing future studies on the renters and shoppers who frequent shopping complexes. Similarly, this study did not examine the correlation between green technology and a mall's ability to compete. Therefore, studies in the future may concentrate on ecological concerns.

A statistically significant sample, comprising 34% of all retail malls larger than 5000 square meters, was collected for the study. Several of the contacted retail malls said they were interested in the study's findings. The collected data can serve as a springboard for the management of shopping centers to develop innovative methods of advertising to the centers' staff, tenants, and customers. And the findings are crucial for future preparations.

The studies conducted between the years 2019 and 2020 served as a benchmark for how shopping malls were managed before the COVID-19 epidemic. An unprecedented wave of constraints has been imposed on the centers' ability to function, and this will be mirrored in the economic and social conditions of the centers' existence and operation, making their



evolution during and after the pandemic a fascinating subject to observe. Insights from the republic, which are not found anywhere else, can help to broaden the scope of the present conversation and encourage additional comparative studies.

# **Conclusions:**

This study paper's goal was to express the factors that influence repurchase intentions. By analyzing how purchasing aspects including entertainment, ideas, status, sociability, exploration, and pleasure affected the customer's repurchase intentions. Considering the structural modeling of shopping as a market phenomenon proceeded with impressive data set at the variability of questions to marketing researchers and both retailers and consumers.

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