A Study of Consumer's Impulse Buying Behavior

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Abstract—Impulse buying significantly affects shopping in retail stores and is influenced by various factors. Research shows that consumer traits, the store environment, and emotional aspects all play a role in impulse buying. Recent studies point out the need for consistent experiences across different channels and improvements in technology like AI and AR/VR. They also stress the importance of experiential shopping. Sustainable practices and corporate responsibility help build trust and encourage eco-friendly purchases. Additionally, research reveals that impulse buying is a complicated issue that includes psychological, ecological, technical, and ethical factors.

Index Terms—Impulse buying behavior, sales analysis, consumer psychology, ethical issues.

I. INTRODUCTION

Consumer's impulse buying behaviour is a key topic in retail studies and holds a significant part of sales. Earlier research focused on customer traits and store environments. It explaines how fun, pleasure, and the overall atmosphere promote impulsive purchases. In later studies the researchers looked at how planning for grocery shopping, mixing shopping channels, and experiential retail influence unplanned buying. Altogether, these studies show that impulse buying is a behavior which is influenced by psychological, environmental, technological, and ethical factors. Advantages

• Business Strategy Benefits

A study of impulse buying behavior provides retailers and marketers information regarding improving store layouts, product placement, and promotions. It helps the companies in increasing sales revenue by positioning impulse items near checkout counters or creating attractive product displays that encourage instant purchases.

Consumer Psychology Insights

Research here helps to further understand human decision-making, emotional cues, and cognitive heuristics. Such understanding further develops psychological and behavioral economics theory so that researchers can better grasp how purchases are influenced by emotions, social pressures, and the environment.

Marketing Effectiveness

Studies into impulse purchase enable companies to better and more targeted marketing campaigns. Businesses can formulate advertising strategies that appeal to emotional responses of consumers and create scarcity-based or urgency-based perceptions that drive instant buying versus waiting until later.

- Product Development and Inventory Management Understanding impulse purchasing behavior allows companies to identify which products are most likely to be purchased on impulse, in order to optimize inventory management. It helps in product development decisions, and pricing strategies and thus maximize both volume of sales and margins.
- Economic Impact Analysis

Investigations in this area support the overall economic knowledge through studies of how impulse buying influences consumer shopping patterns, household expenditures, and total market behavior, offering useful information for economic prediction and policy formulation.

II. DISADVANTAGES

Ethical Issues

Research into impulse buying behavior for influencing the consumer's choice has ethical implications in terms of exploitation, specifically against vulnerable groups like children, senior citizens, or those on a tight budget or with shopping addictions.

• Methodological Limitations

Measuring true impulse behavior is very challenging. The process of studying or surveying the consumer behavior can modify their spontaneous buying habits. Laboratory environments may not represent real-world shopping situations which will create a potentially unbalanced or unreliable findings.

Privacy and Data Collection Issues

Systematic research is typically based on lengthy monitoring of consumer activity, buying patterns, and individual tastes, and this creates the issue of privacy intrusion and data security. Consumers might be uneasy with the amount of surveillance involved in substantive research.

Risk of Increased Consumer Debt

Research results could be employed to create more advanced methods of stimulating impulse purchases, and hence increase consumer debt, financial pressures, and inappropriate spending habits among those who do not have the money for impulsive purchases.

• Limited Generalizability

Impulse buying behavior differs by culture, demographics, economic state, and personality. Research in particular area may not be applicable to larger populations or other market conditions.

• Short-term Focus

Excessive impulse buying studies could lead to companies focusing more on short-term sales than on enduring client relationships, brand fidelity, and sustainable business strategies which will ultimately result in consumer distrust and dissatisfaction.

• Copy of Research Resource Allocation

Heavy emphasis on impulse buying studies could redirect research resources and attention from other relevant consumer behavior areas, e.g., sustainable consumption, decision-making in information environments, or consumer protection and education.

Objectives of the study

The task of these studies is to investigate impulse buying determinants in varied settings. Various structured models have been tested in food retail, analyze consumer characteristics, store atmosphere, and emotional stimuli; assess digital integration and omnichannel and apply S-O-R theory to them; probe innovations such as AR/VR and AI; and consider sustainability and CSR. Overall, the goal is to determine psychological, environmental, technological, and ethical drivers that trigger unplanned consumer purchases.

III. LITERATURE REVIEW

Amos, Holmes, and Keneson (2014) present a watershed moment in impulse buying analysis. It provides the analytical examination of factors influencing spontaneous purchasing behavior of a customer. Their systematic analysis and findings from empirical studies created a robust framework that has been widely adopted in subsequent research.

Their analysis identified three distinct categories of impulse buying antecedents, each operating through different psychological and behavioral mechanisms of customer.

Ullah, Jianjun, Saif, Hayat, and Ali (2024) extended the impulse buying research into the new area of sustainable consumption behavior, uncovering intriguing paradoxes between thoughtful consumption intentions and impulsive buying behaviors. Their study explored how sustainability communications and corporate social responsibility (CSR) initiatives impact impulse buying decisions among environmentally aware consumer segments.

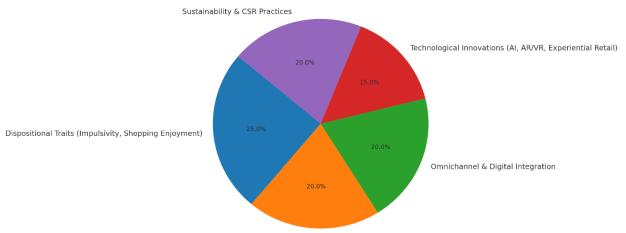
Pereira, Petroll, Soares, Matos, and Hernani-Merino (2023) pushed impulse buying studies into the realm of modern retail settings through an investigation of how digitalization and omnichannel approaches impact spontaneous purchasing behavior. Their use of Stimulus-Organism-Response (S-O-R) theory allowed for the development of a framework that explained how technological advancements in retail open up new paths to impulse buying.

The S-O-R model implies that environmental stimuli (S) affect internal psychological states (O), and those psychological states, in turn, generate behavioral responses (R). For omnichannel settings, digital technologies are stimuli that can enhance psychological states and, in the long run, boost impulse buying behavior. Their research identified two primary technological factors that serve as stimuli for impulse buying:

Mohan, Sivakumaran, and Sharma (2013) provided comprehensive insights into how physical retail environments influence consumer psychology and subsequent impulse buying behavior. Their research drew heavily from environmental psychology principles to examine how sensory and service elements within store environments create measurable impacts on spontaneous purchasing decisions.

© October 2025 | IJIRT | Volume 12 Issue 5 | ISSN: 2349-6002

Determinants of Impulse Buying Behavior (Literature Review Synthesis)



Store Environment (Atmospherics, Lavout, Staff)

IV. LIMITATIONS AND FUTURE RESEARCH DIRECTIONS

Existing studies in this field have a number of shortcomings that subsequent studies need to overcome. The vast majority of past research targets Western consumer markets, thus restricting generalizability to international markets where sustainability consciousness and impulse purchasing trends may vary significantly. There are also few longitudinal studies monitoring how impulse purchases driven by sustainability change across time. The assessment of impulse buying tendency in itself is methodologically challenging. Traditional impulsebuying measures may not be sensitive enough to register the qualitative contrast between sustainable and conventional impulse purchases. Future research needs more sophisticated measurement techniques that accommodate these contrasts.

V. CONCLUSION

Impulse buying is no longer considered an entirely spontaneous behaviour but one that is strategically formed consumer action. Evidence indicates it is fueled by a combination of dispositional tendencies, store atmospherics, omnichannel convenience, and technologies, with sustainability and CSR activities infusing ethical and emotional elements Positive impact, empowerment, and trust always intervene in these relationships, highlighting the significance of environment and values in impulse purchases. For retailers, the message is to achieve the balance

between pre-planned shopping and impulse inducers, providing stimulating, responsible, and integrated experiences that are profitable and gratifying for the customer in a competitive retail scenario.

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