How to arrange images carefully when designing digital video advertisements?

INSIGHTS FROM AN EXPERIMENTAL STUDY

his article will share recent PhD findings of a study conducted on consumer visual advertising strategies submitted to ciriffibt University, Australia. This study consists of two experiments which investigated the consumer visual memory for digital video advertisements based on the theoretical assumptions of two social psychology theories which are elaboration likelihood model and social information processing theory by Wyer 2003.

Importance of investments.

2003. Importance of images when designing video advertisements? Video marketing is unique among online marketing methods. It only takes one video marketing earnagin to build up highly targeted traffic for a long time. In general, most marketing research tools are verb-centric and need to be enriched with techniques that accommodate non-verbal expressions of perception as all these stimuli reach he brain through visual systems. Hence, arranging visuals carefully when designing digital video advertisements becomes necessary. Through two qualitative field experiments, we found that digital video advertisements becomes successful and will render several benchments, we found that digital video advertisements will become successful and will render several benchments, we found that digital video advertisements will become successful and will render several benchments. The goal of social cognition is to provide mechanistic, process-orient-devaluantions of complex social phenomena. The five social cognition stages of information retrieval; comprehension of the information; encoding the information; attitude persuasion and consumer decision making were used in this study to evaluate the consumer visual memory. Even after 20 years later, this concept was echoed by reminding that most marketing research tools are verb-centric and need to be enriched with techniques that accommodate non-verbal expressions of perception and learning as all these stimuli reach the hrain through visual systems. However, recently Researchers identified that a

through visual systems. However, re-cently Researchers identified that a combination of topics such as visual merchandising; social cognition; vi-sual memory; repeated viewing of vi-

sual memory remains relatively unexplored in advertising, as it needs
to combine with social psychology.
Consequently, this article combines
these two knowledge gaps by integrating the two different fields of
advertising and social psychology to
help digital video advertising agencles to carefully design their advertisements by arranging the images
properly within the video.
Video captioning traditionally
asis for a comprehensive description of videos, although detailed descriptions of individual objects are
not commonly included. Nost methods employ frame-level intertangled features among objects while
training, which makes detecting
vision-language relationships difficult. Without identifying the classes
and locations of distinct objects nor
determining the transition paths
among them, these data-driven image-based video captioning methods
simply cannot explain the activities
based on visual features alone. The
objects in a visual are piaced to serve
a variety of functions, such as drawing the viewer's attention to a certain
place or establishing a visual flow
from top to bottom. Since the back
ground objects are noticeable in an
advertisement or organising the objector organising the objector organism of the objects in
the next section, we discuss
about these five important digital
video advertising strategles which
will help you to understand your audience.

Information Retrieval: Object In-

video advertising strategies which will help you to understand your audience.
Information Retrieval: Object Information Memory
Memory research has taught us that human memory is fallible, imprecise and susceptible to interference. Although observers are capable of recalling thousands of images, it is widely assumed that these memories lack details. In contrast to this assumption, we show here that long-term memory can store many objects with details from an image. Major findings from these two experiments indicated that although participants were able to encode large objects (such as buildings, furniture, walls, garden, trees) with a size of more than a quarter of the visual, smaller objects were not noticed during the video viewing, such as floating brand logo, floating brand quota, or brand namewithin the advertisement. This was found to be due to the abstract view in digi-



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tal video advertisements.

Thus, digital video advertisements were found to be ineffective in viewing smaller objects occupying less than 2/3 of the screen. Developing an effective system for dein viewing smaller objects occupying less than 2/3 of the screen. Developing an effective system for developing an effective system for developing an effective system for detecting small moving objects poses
several challenges, for example, a
non-invasive detection method for
honeybees must not interfere with
heir flight during recording. Due
to the lack of visual information in
high-resolution video, it becomes
harder to detect tiny objects. Visuals
on object information morry literature supports the contention that
viewers remember the object information mostly by activating strategic memory.Research has shown
that eye movements are closely associated with cognitive functions
such as attention, memory, and decision-making, Besides revealing information about feelings and desires
to others, eye movements can also
be actively involved in brain functions. Further, strategic memory
active demands of the complex of the contensor of the complex of the complex of the concomplex of the complex of the complex of the complex of the
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Comprehension of the Infor-ation: Visuals with Multi-Cultural

mation: Visuals with Multi-Cultural Symbols
Advertising that is multicultural or integrated is a method of adver-tising that seeks simultaneously to reach culturally diverse audiences through the development of cultural representations (e.g., advertisement sources, symbols, traditions, beliefs, values, attitudes, and/or objects) from multiple cultural backgrounds. In this context, multicultural adver-tising is regarded as an innovative



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way to reduce costs while targeting diverse consumer segments. In academic marketing literature, it has been suggested that the marketing practices of firms operating in different cultures would be fundamentally different. Several conceptual arguments have been developed in the literature that are based on the premise that different cultures have a different market structure, demand pattern, and buyer behaviour, which has led to the assumption that marketing practices of companies from diverse cultures will also differ.

The visuals depicting locations associated with cultural symbols (for example; Japanese Temples) The

The visuals depicting locations associated with cultural symbols (for example: Japanese Temples/The fleur de Lys/ Taj Mahal/ African Elephants) in advertisements played a vital role due to the different atmospheres presented to customers from different countries. For example, Asian advertisements use traditional buildings which shows the unique



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cultural architecture. This aspect was found to be an attractive attribute for non-Asians as they are not familiar with the locations and the ability to look at a different place males them curious to watch the entire advertisement by further facilitating information retrieval process.

Encoding of Information: Intercultural communication through comparing marketing mix elements can be considered as the most visible activity within a company, and these archeavily influenced by cultures, while activity within a company, and these archeavily influenced by cultures, while activity within a company, and message and the activity of the company of the company of the company in the company of the advertisements can increase the intercultural communication aspects by making it comparable with different marketing mix elements used in different countries. For example, comparing quality levels of the product based on the price we pay ments used in different countries. For example, comparing quality levels of the product based on the price we pay (price), different elements associated with the product in different countries (Product), ease of access (Place) and different promotional channels (Promotions). For example, McDonald's menu in India has no beef or pork products.

Attitude Persuasion: Emotional engagement through story-based vide-proapement through story-based vide-proapement through story-based vide-

Attitude Personsion: Emotional engagement through story-based video advertisements
People prefer to think in narratives rather than in arguments, thus it can have a positive impact on how buyers think and perceive a brand or product. Storylelling advertising allows businesses to set themselves

apart from their competition while also assisting in the development of new or existing relationships with potential or existing clients. As a major visual encoding strategy, it was identified that when arranging visuals for video advertisements, it is necessary to arrange the visuals considering the order of the story.

For example, the first scene can be about the product, the second scene can be about the product, and the third scene can be about the product in second scene can be about the product information such as brand

they and the fully seeker esh the above the product information such as brand logo, price, and quality. This competit makes our lives easier by making the story of the advertisement understandable which means that consumers have been added to the seeker and the

TAKE ONLY PHOTOGRAPHS - LEAVE ONLY FOOTPRINTS

Identifying visitor satisfaction for recreational planning in National Parks

ational parks have been charged with the dual mandate of providing quality recreation opportunities to visitors while protecting park resources. Protected area managers in many parts of the world share similar responsibilities. Accordingly, recreational planning in national parks has to ensure a balance between the objective of enhancing people's enjoyment of their stay with those of minimising the impacts on habitats and wildlife and increasing the visitor's concern for environmental conservation. Enhancing the welfare benefits of visitors, in line with these objectives, is one of the expected outcomes of recreational planning in national parks. Theoretically, if a visitor's satisfaction regarding the level of enjoyment at the park is high, it is assumed that his her welfare benefits would also increase.

Our study was carried out at Horton.

that his/her welfare benefits would also in-crease.

Our study was carried out at Horton Plains National Park (HPNP) which is lo-cated in the Central Highlands, and at a distance of 225 km from the capital city of Colombo, HPNP forms the highest table-land in Sri Lanka, with altitudes ranging between 2100 and 2300 m. The mountain peaks of Kirgiapotta (2389 m) and Tonu-peaks of Kirgiapotta (2387 m). The second and third highest mountains on the island, arise from these plains. The 3162-ba area that forms the present national park was first design-nated as a nature reserve in 1969 and as a national park thereafter in 1988. HPNP is a

park that is popular with visitors, both local and foreign, for its unique properties and ecosystem attracting year round, a higher number of visitors. The annual visitation numbers to the park exceed 150,000 per sons though visitors are allowed to ward to the park exceed 150,000 per sons though visitors are allowed to ward to the park exceed 150,000 per sons though visitors are large to the park exceed 150,000 per sons though visitors are large to the park exceeding the part of the park exceeding the park exceeding the part of the park exceeding the part of the park exceeding the part of the part of the park exceeding the part of the park exceeding the part of the part of the part of the park exceeding the part of t

sures, visitor facilities (i.e. caleteria, wash rooms and safe drinking water), visitor crowding, interpretive services, and entry fee. Satisfaction depends on the visitor's perceived value, which is the visitor's as-sessment of services based on the percep-



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tion of what is received and what is given. When it is applied to these six dimensions, it becomes abundantly clear that visitor perception directly influences visitor satisfaction. The results suggest the need for park management to take steps to improve opportunities for more animal sightings,

visitor safety measures, interpretive services and visitor facilities while reducing the likelihood of congestion at viewing points.

Visitor perceptions in the visitor survey, the respondents stated that they were not satisfied with the number of animal sightings on the nature trail due to crowding and poor visibility on either side of the trails.

To address this problem, viewing decks could be established/or improved on the five viewpoints (Red bridge, Chimney pool, Baker's fall, Small World's end and Greater World's end) along the nature trails of HPNP which would relieve the pressure on visitors from overcrowding that leads to reduced satisfaction levels for a significant number of visitors. In addition, it was revealed that, at present, the available park interpretive facilities such as interpretive talks, guide services along the trails, provision of brochures or self-guided brochures, morewayside exhibits, proper visitor centers with film screenings on wildlife and property managed nature trails.

It was also found that in order to enhance their wilderness experience, visitors were willing to pay more for new recreational activities such as opportunities of the services during their stay in the park. Restonal activities, scheau washroom facilities, clean washroom facilities, clean washroom facilities, clean washroom facilities, and summer husta side exhibits, and summer husta dispersion of the services entailed in the proposation of the services entailed in the proposation of the services entailed in the proposation of the services along the trails, provision of brochures or self-guided brochures, more very self-gu