## Industry Weekly Digest

School of Hospitality & Tourism Management

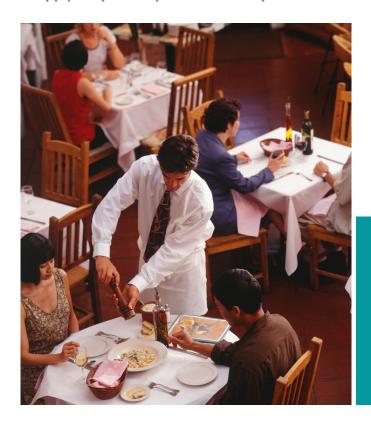


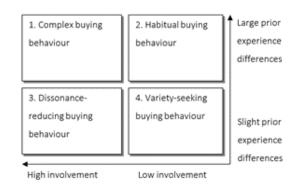
Editor: Mark Ashton | m.ashton@surrey.ac.uk

## Buying Decision Behaviour in Restaurant Customer Choices

## Leon van Achterbergh

Kotler and Armstrong (2006) devised a useful matrix illustrating types of buying decision behaviour that typify the range of differences between restaurant choices. It has been adapted to apply to 'prior experience discrepancies', as illustrated below:





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This simple theoretical model shows us some categorisation of the types of buying behaviour restaurants face

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Buyers' different behaviours when faced with various degrees of consumer process involvement, and discrepancies relating to prior experiences of the product or service are depicted on the above figure. In the 'complex' type (1), the involvement is high and prior experiences relating to the product has not been internalised (i.e. fragmented experiences, insufficiently informed). Thereby the learning process will have to go through a validating of beliefs, adapting attitudes, and subsequent reflection on the options before a choice is made. Here an example would be an exotic fine dining experience in a foreign country. Alternatively, the 'habitual' type (2) requires low process involvement, with high internalised prior experiences. These customers know what to expect, and it becomes mostly a choice of habit. They do not have to go through the beliefattitude-behaviour progression. An example here would be the customary visit of a convenient fast-food outlet around the corner. The 'variety-seeking' types (4) are more risk-taking toward new experiences but not very involved, whereas the 'dissonance-reducing' types (3) are forever validating their purchasing decisions (i.e. high involvement) even though their prior experiences have been adequately internalised. An example of the former is randomly choosing a menu item that was not tried before, without really validating the choice. An example of the latter would be that of a customer nit-picking because of diminutive annoyances from expected service levels were not achieved.

This simple theoretical model shows us some categorisation of the types of buying behaviour restaurants face. It effectively illustrates buyers' different behaviours when faced with various degrees of consumer process involvement, and the discrepancies relating to prior experiences of the products.