

Predicting Adoption Choices Using Choice Probability Elicitation

Keyvan Dehmamy

University of Groningen

Thomas Otter

Goethe University

Günter Hitsch

Full Professor of Marketing at University of Chicago

Peter Kurz

bms marketing research + strategy

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Abstract

Choice-based conjoint analysis is a widely used method to estimate consumer preferences for products and services that are not currently available in the market place from survey responses. In a standard conjoint design consumer report the preferred choice among a set of alternatives. This approach assumes that consumers face no uncertainty about their preferred choice even though the product choice does not occur at the time when the survey is taken but at some future point in time. We propose an alternative design that asks the subjects to state the choice probabilities for each possible product choice.