11 REFERENCES


Dabholkar, P. A. and Bagozzi, R. P. (2002) "An Attitudinal Model of Technology-Based Self-
Service: Moderating Effects of Consumer Traits and Situational Factors", Journal of
the Academy of Marketing Science, 30, (3), 184-201.

Management, 19, 332-353.

Damanpour, F. (1991) "Organizational Innovation: A Meta-analysis of Effects of Determin-


Davis, F. D. (1989) "Perceived Usefulness, Perceived Ease of Use, and User Acceptance of

ogy: A Comparison of Two Theoretical Models", Management Science, 35, (8), 982-
1003.

Davis, F. D., Bagozzi, R. P. and Warshaw, P. R. (1992) "Extrinsic and Intrinsic Motivation to
Use Computers in the Workplace", Journal of Applied Social Psychology, 22, (14),
1111-1132.

Research, 9, (September), 29-35.

Dependent Variable", Information Systems Research, 3, (1), 60-95.


Dickinger, A., Haghirian, P., Murphy, J. and Scharl, A. (2003). An Investigation and Concept-
tual Model of SMS Marketing. 37th Annual Hawaii International Conference on System
Sciences (HICSS-37), Hawaii Big Island, IEEE.

38th Hawaii International Conference on System Sciences (Hicss), Hawaii, Big Is-
land, IEEE.

Dickinger, A., Murphy, J. and Scharl, A. (2003). Web Coverage of Mobile Marketing by the
Fortune Global 500. 4th International Working With e-business Conference, Perth,
Australia.

Dodds, W. B. (1991) "In Search of Value: How Price and Store Name Influence Buyers'


Donabedian, A. (1987) "Commentary on Some Studies of the Quality of Care", Health Care
Financing Review, Annual Supplement.


Mplus (2000). Mplus Discussion, Fit Indices for Categorical Outcomes, Various Authors.


