



## Dependent Variables for the Study of Firm and Industry-Level Impacts of Information Technology (Classic Reprint) (Paperback)

By J Yannis Bakos

Forgotten Books, United States, 2016. Paperback. Condition: New. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Excerpt from *Dependent Variables for the Study of Firm and Industry-Level Impacts of Information Technology* Studying the organizational impacts of information technology is at the core of the information systems discipline, as evidenced by the substantial body of existing literature on the nature of these impacts at different levels, ranging from the individual user to the level of society as a whole. Ever since Mason and Mitroff (1973) posed the problem in a task-focused setting, impacts of information technology at the individual level have provided the major focus of MIS research. Several efforts have been made to establish a number of theoretical propositions and build a cumulative tradition. One sign of the relative maturity of research at the individual level is the dominance of empirical studies and validated methodologies over work based on assertions and speculation. Although room for improvement may still exist, research on the impacts of information technology at the level of entire organizations, industries, or society as a whole is still adolescent by comparison. About the Publisher Forgotten Books publishes hundreds of thousands of rare and classic...

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