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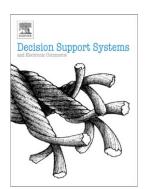
Baozhou Lu, Tao Zhang, Liangyan Wang, L. Robin Keller

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Trust Antecedents, Trust and Online Microsourcing Adoption: An Empirical Study from the Resource Perspective

Baozhou LU^a, Tao ZHANG^a, Liangyan WANG^{b*}, L. Robin KELLER^c

^c Paul Merage School of Business, University of California, Irvine CA 92697-3125, USA

ABSTRACT The online microsourcing marketplace is a new form of outsourcing that is organized over online platforms for the performance of relatively small service tasks. Microsourcing offers a more flexible way to hire contract workers or to outsource. Prior research indicates the importance of individual-level trust when choosing providers in online sourcing marketplaces. We argue that institutionbased trust is also crucial for online microsourcing adoptions. Drawing on a trust framework adapted from prior literature, this paper uncovers the trust-building mechanisms in online microsourcing marketplaces, as well as the marketplace-related attributes for online microsourcing adoption. The proposed research model is tested with a data set collected from the clients of a typical marketplace in China – zhubajie.com. The findings suggest that perceptions of resource-based attributes of a marketplace, together with the perceived effectiveness of its intermediary role, can help to build trust towards the marketplace, enhancing trust towards the community of providers and driving the intent to adopt online microsourcing. Thus, this paper confirms the roles of online marketplaces as both the resource pool and the transaction intermediary from the perspective of clients. Finally, this paper not only indicates the relevance of resource theories in understanding this new trend in outsourcing, but also suggests the importance of trusted relational governance in governing online microsourcing transactions.

Keywords

Microsourcing, institution-based trust, online microsourcing marketplaces, resource theory, marketplace attributes

^a School of Economics & Management, China University of Petroleum (East China), Changjiang West Rd. 66, Economic & Technological Development Zone, Qingdao, Shandong, PR China

^b Antai College of Economics and Management, Shanghai JiaoTong University, Shanghai 200052, PR China, email: wly@sjtu.edu.cn

^{*} Corresponding author. Tel.: 011-86-21-52301003. E-mail addresses: bzlu@upc.edu.cn (Baozhou Lu), zhangtao@upc.edu.cn (Tao Zhang), WLY@sjtu.edu.cn (Liangyan Wang), <u>LRKELLER@uci.edu</u> (L. Robin Keller).

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