

BIBLIOGRAPHY

REFERENCES:

A.S.Rao, Department of Scientific and Industrial Research, Technology Bhawan, New Delhi, India

Akmar, Mazlomi Inurul, (2006), exploratory study on organizational culture in the public agencies, MBA theses, University of Malaya, Malaysia

Ali, M. And Alshawi, S. (2005), CULTURAL UNIVERSALITY VERSUS PARTICULARITY WITHIN ECRM SYSTEMS: A SPECIAL CASE OF INFORMATION SYSTEMS, EMCIS 2005, Cairo.

Barki, H. S. Rivard, S., and J. Talbot (1993) "A Keyword Classification Scheme for IS Literature: an Update" MIS Quarterly (17) 2, pp. 209–226.

Barki, H., and J. Hartwick (1994) "Measuring User Participation, User Involvement, and User Attitude" MIS Quarterly 18(1), pp. 59-82.

Chase, R. (1998), "The people factor", People Management, Vol. 4 No. 2, p. 38.

Collins-Dodd (1999) The Impact of Export Orientation on Export Performance of High-Tech SME's." Academy of Marketing Science Conference, Miami, May

Daft, Richard L., *The leadership experience*, Third edition, 2005, p. 443

Fan, Chan Sop, (2006), *Organizational culture and organizational commitment*, MBA Theses, University of Malaya, Malaysia

Gibson, David V. and Williams, Frederick, (1992) "Technology Transfer: A Communication Perspective", *Canadian Journal of Communication*, Vol. 17, No. 3 (1992)

Goodhue, D.L., and R. L. Thompson "Task-technology Fit and Individual Performance" *MIS Quarterly* 19(2), pp. 213-236.

Grover, V., Segars, A. H. and Durand, D. (1994) Organisational practise, information resource deployment and systems success: a cross-cultural survey, *Journal of Strategic Information Systems*, 3, 85-106.

Harrison, Roger & Stokes, Herb (1992) *Diagnosing Organizational Culture*. San Francisco: Pfeiffer.

Hofstede, G. (1991). *Culture and organizations: Software of the mind*. London: McGraw-Hill

Hofstede, G. (1997), *Cultures and Organizations: Software of the Mind*, rev. ed., McGraw Hill, New York, NY.

Hofstede, G. (2001), *Culture's Consequences: Comparing Values, Behaviors, Institutions, and Organizations across Nations*, 2nd ed., Sage Publications, Thousand Oaks, CA.

Karahanna, E., D.W. Straub, and N.L. Chervany (1999) "Information Technology Adoption across Time: A Cross-sectional Comparison of Pre-adoption and Post-adoption Beliefs" *MIS Quarterly* 23(2), pp.183-213.

Kedia, Ben L., and R. S. Bhagat, "Cultural Constraints on Transfer of Technology Across Nations: Implications for Research in International and Comparative Management," *Academy of Management Review*, October 1988, vol. 13, no. 4, 561.

Keller, Robert T., and Ravi R. Chinta, "International Technology Transfer: Strategies for Success," *Academy of Management Executive*, May 1990, vol. 4, no. 2, 35.

Kroeber, A.L. & Kluckhohn, Clyde (1952) "Culture: A Critical Review of Concepts and Definitions." *Papers of the Peabody Museum of Harvard Achæology and Ethnology*, Harvard University 42(1). Cambridge, Mass: Museum Press.

Lawler, E. E. (1982). Strategies for improving the quality of work life. *American Psychologist*, 37, 2005, 486-493.

Lin, B.-W., Berg. D. (2002), "international Communication of technological knowledge: an empirical study in Taiwan's manufacturing firms", *international journal of technology transfer and commercialisation*, Vol. 1, No. ½, pp.82-105

Lucas, H.C., and V.K. Spitler (1999) "Technology Use and Performance: A Field Study of Broker Workstations" *Decision Sciences* 30(2), pp.291-311.

Lucas, Leyland M. (2006), "The role of culture on knowledge transfer: the case of the multinational corporation", *The Learning Organization*, Vol. 13 No. 3, 2006, pp. 257-275

Lucas, Leyland M. and ogilvie, dt. (2006), "Things are not always what they seem: How reputations, culture, and incentives influence knowledge transfer", *The Learning Organization journal*, Vol. 13 No. 1, 2006, pp. 7-24

Malik, Khaleel (2004). Coordination of technological knowledge flows in firms, *Journal of knowledge Management*, Vol. 8, No.2 2004, pp 64-72

Mathieson, K. (1991) “Predicting User Intentions Comparing the Technology Acceptance Model with the Theory of Planned Behavior“ *Information Systems Research* 2(3), pp.173-191.

Moore, G.C., and I. Benbasat (1991) “Development of an Instrument to Measure the Perceptions of Adopting an Information Technology Innovation” *Information Systems Research* 2(3), pp.192-222.

Nida Mazhar, Department of Computer Science Karachi University Student of the course Management Information System

Oliver, Gillian (2008) Information culture: exploration of differing values and attitudes to information in organisations, *Journal of Documentation*, Vol. 64 No. 3, 2008, pp. 363-385

O'Reilly, C., Chatman, J. & Caldwell, D.(1991) People and organizational culture: A profile comparison approach to assessing person-organization fit. *Academy of Management Journal*, 34:487-516.

Raafat George Saadé, Fassil Nebebe, and Weiwei Tan, Viability of the “Technology Acceptance Model” in Multimedia Learning Environments: A Comparative Study, *Interdisciplinary Journal of Knowledge and Learning Objects*, Vol. 3, 2007

Rosenberg, Nathan and C. Frishtak, Eds., *International Technology Transfer: Concepts, Measures, and Comparisons*, New York: Praeger, 1985.

Scupola, A (2003) *The Adoption of Internet Commerce by SMEs in the South of Italy: An Environmental, Technological and Organizational Perspective*, *Journal of Global Information Technology Management*, No. 6, Vol. 1, 2003.

Seel, Richard. (2000), "Culture and Complexity: New Insights on Organisational Change", *Journal of culture and complexity-organizations and people*, Vol 7, No.2, pp 2-9, 2000

Skyrme, D. and Amidon, D. (1997), *Creating the Knowledge-based Business*, Business Intelligence, London.

Sung, Tae Kyung and Gibson, David V., 2005, *International Journal of Technology Management*, Volume 29, Numbers 3-4 / 2005, pp 216 – 230

Syed-Ikhsan, Syed Omar Sharifuddin and Rowland, Fytton, 2004, "knowledge management in a public organization: a study on the relationship between organizational elements and the performance of knowledge transfer", *Journal of Knowledge management*, Vol. 8, No. 2 2004, pp. 95-111

Taylor J C in Cooper, CL and Mumford, E (1979) The quality of working life in Western and Eastern Europe. ABP

Taylor, S., and P.A. Todd (1995a) "Assessing IT Usage: The Role of Prior Experience" MIS Quarterly 19(4), pp.561-570.

Taylor, Stephen J., IBC FOCUS ARTICLE: How do Hofstede's Dimensions correlate with the World's Religions?, International Business Center Newsletter, Vol 2, Issue 1, 2005

Thomas E. Backer, Susan L. David, and Gerald Soucy, U.S. DEPARTMENT OF HEALTH AND HUMAN SERVICES, Public Health Service, National institutes of Health National Institute on Drug Abuse, Reviewing the Behavioral Science Knowledge Base on Technology Transfer

Thompson, R.L., C.A. Higgins, and J.M. Howell(1991) "Personal Computing Toward a Conceptual Model of Utilization" MIS Quarterly 15(1), pp.125-143.

Thong, J.Y.L and Yap, C. S., (1995) CEO Characteristics, Organizational Characteristics and Information Technology Adoption in Small Business. Omega, International Journal of Management Science 23(4), pp. 429-442

Yap, C.S., Soh, C.P.P., and Raman, K.S., (1992) Information systems success factors in small businesses, Omega, International Journal of Management Science, 20(5), pp. 597-609

Yogesh Malhotra, BRINT Research Institute and Dennis F. Galletta, University of Pittsburgh, Katz School of Business, Proceedings of the 32nd Hawaii International Conference on System Sciences – 1999

Younghwa Lee, Kenneth A. Kozar, Kai R.T. Larsen, THE TECHNOLOGY ACCEPTANCE MODEL: PAST, PRESENT, AND FUTURE, Communications of the Association for Information Systems (Volume 12, Article 50) 752-780

Zakaria, Norhayati and Stanton, Jeffrey M. and Sarkar-Barney, Shreya T.M. (2003), “Designing and implementing culturally-sensitive IT applications: The interaction of culture values and privacy issues in the Middle East”, Information Technology & People journal, Vol. 16 No. 1, 2003, pp. 49-75