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Date of arrival at EM Strasbourg Business School: 2009

**/// Education**

M.Sc., Stockholm School of Economics 1989
Econs. Lic., Stockholm School of Economics 1992
Ph.D., Stockholm School of Economics 2002

/// Intellectual contributions**PEER REVIEWED JOURNAL ARTICLES**

«The Effects of Information Technology Failures on the Market Value of Firms», *Journal of Strategic Information Systems*, volume 18, n° 2, pp 66-79 (in coll. with M. Keil, A. Bharadwaj).

«De-Escalating IT Projects: The DMM Model», *Communications of the ACM*, forthcoming (in coll. with D. Flynn, G. Pan, M. Keil).

«Making IT Project De-Escalation Happen: An Exploration into Key Roles», *Journal of the Association for Information Systems* 9, 8, 2008, p. 462-496 (in coll. with M. Keil, L. LH. Mathiassen, J. Pries-Heje).

«Information Technology Project Escalation: A Process Model», *Decision Sciences* 39, 2, 2008, p. 239-272.

«Reporting Bad News on Software Projects: The Effects of Culturally Constituted Views of Face-Saving», *Information Systems Journal* 17, 1, 2007, p. 59-87 (in coll. with M. Keil, G.P. Im).

«Trojan Actor-Networks and Swift Translation: Bringing Actor-Network Theory to IT Project Escalation Studies», *Information Technology & People* 17, 2, 2004, p. 210-238 (in coll. with M., Holmström, J., Keil, M., R. Montealegre).

RESEARCH MONOGRAPHS

IT & Business Performance – A Dynamic Relationship. Studentlitteratur, Lund, 2006 (in coll. with M. Lundeberg, P. Mårtensson).

Exploring Patterns in Information Management: Concepts and Perspectives for Understanding IT-Related Change, The Economic Research Institute (EFI), Stockholm School of Economics, Stockholm, Sweden, 2003 (in coll. with B. Sundgren, P. Mårtensson, P., K. Nilsson).

CHAPTERS IN RESEARCH BOOKS

«Engaging in IT Governance: Overview and Guidelines for Directors and Executives», in: M. Lundeberg, P. Mårtensson, M. Mähring, *IT & Business Performance – A Dynamic Relationship*, Studentlitteratur, Lund, 2006, p. 177-203.

«Transforming IT Resources into Business Performance», in: M. Lundeberg, P. Mårtensson, M. Mähring, *IT & Business Performance – A Dynamic Relationship*, M. Lundeberg, P. Mårtensson, M. Mähring (eds.), Studentlitteratur, Lund, 2006, pp. 25-38.

/// Research Topics

Information Systems, Management, Strategy

«Pushing Organizational Change with Technology: Re-Balancing in a Radiology Unit», in: M. Lundeberg, P. Mårtensson, M. Mähring, *IT & Business Performance – A Dynamic Relationship*, Studentlitteratur, Lund, 2006, p. 89-111 (in coll. with N. Källberg).

«Some Issues in the Evolution and Use of Conceptual Frameworks: A Commentary on the Lundeberg Framework», in: B. Sundgren, P. Mårtensson, M. Mähring, K. Nilsson, *Exploring Patterns in Information Management: Concepts and Perspectives for Understanding IT-Related Change*, Economic Research Institute, Stockholm School of Economics, Stockholm, 2003, p. 209-228.

«Executives and Large IT Projects», in: M. Lundeberg and B. Sundgren, *Advancing Your Business – People and Information Systems in Concert*, EFI, the Economic Research Institute, Stockholm School of Economics, Stockholm, Sweden, 1996. [English version of the above book chapter.]

PAPERS PRESENTED AT INTERNATIONAL ACADEMIC CONFERENCES

«The Failure of Project Success: Why Best Practice Research Does Not Create Best Practice», *The 9th European Academy of Management Annual Conference (EURAM 2009)*, Liverpool, 11-14 May, 2009 (in coll. with M. Engwall).

«Boundary Work across the Project Life Cycle», *24th EGOS Colloquium*, Amsterdam, The Netherlands, July 10-12, 2008 (in coll. with E. Maaninen-Olsson).

«Construction of Technological Determinism as a Strategy for Coercive Organizational Change: Implementation of Digital Radiology in a For-Profit Healthcare Organization», *22nd EGOS Colloquium*, Bergen, Norway, July 6-8, 2006, (in coll. with N. Källberg).

«Information Technology Project Escalation: A Process Model», *8th INFORMS Conference on Information Systems & Technology (CIST)*, Atlanta, Georgia, October 18-19, 2003 (in coll. with M. Keil).

«Closeness between Executives and Information Providers – A Critical Factor in Information Support», *2nd CEMS Academic Conference*, Vienna, Austria, 20-22 April, 1995 (in coll. with P. Mårtensson).

PAPERS PRESENTED AT NATIONAL ACADEMIC CONFERENCES

«The Failure of Project Failure: On the Necessity of Decoupling Project Process Characteristics from Project Outcomes», *18th Scandinavian Academy of Management Meeting*, Århus, Denmark, 18-20 August, 2005 (in coll. with M. Engwall).

«Inventing Subject Integration: The Development of an Interdisciplinary Core Course in Management», *Academy of Management Annual Meeting*, Denver, Colorado, August 2002.

WORKING PAPERS

IT Project Governance: A Process-Oriented Study of Organizational Control and Executive Involvement, SSE/EFI Working Paper Series in Business Administration, 2002:15, Stockholm, Sweden, 2002.
http://swoba.hhs.se/hastba/abs/hastba2002_015.htm

PROCEEDINGS FROM SCHOLARLY MEETINGS

«De-Escalating IT Projects: The DMM Model», *Communications of the ACM in press* (in coll. with D. Flynn, G. Pan, M. Keil).

«The Effects of Scapegoating on Willingness to Report Bad News on Troubled Software Projects», *Tenth Americas Conference on Information Systems*, Association for Information Systems, New York, NY, 2004, pp. 834-842 (in coll. with G. Im, M. Keil).

«Boundary Work across the Project Life Cycle», *24th EGOS Colloquium*, Amsterdam, The Netherlands, July 10-12, 2008 (in coll. with E. Maaninen-Olsson).

«Business Process Development Projects: The Role of the Top Manager», in: *Business Process Re-Engineering: Information Systems Opportunities and Challenges*, B.C. Glasson, I.T. Hawryszkiewicz, B.A. Underwood and R.A. Weber (eds.), Elsevier/North Holland, Amsterdam, 1994, pp. 409-420.

«Managerial Control over IT Projects: Control, Commitment and Dominant Coalitions», *The Nineteenth International Conference on Information Systems*, Helsinki, Finland, 1998, pp. 336-340.

«The Role of the Board of Directors in IT Governance: A Review and Agenda for Research», *Twelfth Americas Conference on Information Systems*, Acapulco, México, August 4-6, Paper 377, 2006.

«Lost and Gained in Translation: Adoption of Open Source Software Development at Hewlett-Packard», in: *Open Source Development, Communities and Quality*, B. Russo, E. Damiani, S. Hissam, B. Lundell and G. Succi (eds.), Springer, Boston, MA, 2008a, pp. 93-104 (in coll. with C. Melian).

«Lost in Translation? Appropriation of Open Source Software Development at Hewlett-Packard», *Academy of Management Best Paper Proceedings*, Anaheim, CA, August 8-13, 2008b (in coll. with C. Melian).

DOCTORAL THESIS COMPLETED

IT Project Governance, Economic Research Institute (EFI), Stockholm School of Economics, Stockholm, 2002.

MAIN COURSE(S) TAUGHT AT EM STRASBOURG BUSINESS SCHOOL

Course module on Information Systems in Master Recherche program