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17. Robey, D.: Research Commentary: Diversity in Information Systems Research: Threat, Promise, and Responsibility. *Information Systems Research* 7, 400-408 (1996)
18. Gregor, S.: The Nature of Theory in Information Systems. *MIS Quarterly* 30, 611-642 (2006)
19. Hirschheim, R., Klein, H.K.: A Glorious and Not-So-Short History of the Information Systems Field. *Journal of the Association for Information Systems* 13, 188-235 (2012)
20. Palvia, P., Leary, D., Mao, E., Midha, V., Pinjani, P., Salam, A.: Research Methodologies in MIS: An Update. *Communications of the Association for Information Systems* 14, 24 (2004)
21. Palvia, P., Kakhki, M.D., Ghoshal, T., Uppala, V., Wang, W.: Methodological and Topic Trends in Information Systems Research: A Meta-Analysis of IS Journals. *Communications of the Association for Information Systems* 37, (2015)
22. Bichler, M.: Language Change. *Business & Information Systems Engineering* 6, 317-317 (2014)
23. BISE, Business & Information Systems Engineering (BISE) Journal, <http://www.bise-journal.com/> (Accessed: 20.08.2016)
24. Hirschheim, R., Klein, H.K.: Four Paradigms of Information Systems Development. *Communications of the ACM* 32, 1199-1216 (1989)
25. Weber, R.: The Rhetoric of Positivism Versus Interpretivism. *MIS Quarterly* 28, (2004)
26. Fitzgerald, B., Howcroft, D.: Competing Dichotomies in IS Research and Possible Strategies for Resolution. In: *Proceedings of the 19th International Conference on Information Systems (ICIS)*, pp. 155-164 (1998)
27. Iivari, J.: A Paradigmatic Analysis of Contemporary Schools of IS Development. *European Journal of Information Systems* 1, 249-272 (1991)
28. Goles, T., Hirschheim, R.: The Paradigm is Dead, the Paradigm is Dead...Long Live the Paradigm: The Legacy of Burrell and Morgan. *Omega* 28, 249-268 (2000)
29. Mingers, J.: Combining IS Research Methods: Towards a Pluralist Methodology. *Information Systems Research* 12, 240-259 (2001)
30. Iivari, J., Hirschheim, R., Klein, H.K.: A Paradigmatic Analysis Contrasting Information Systems Development Approaches and Methodologies. *Information Systems Research* 9, 164-193 (1998)
31. Orlikowski, W.J., Baroudi, J.J.: Studying Information Technology in Organizations: Research Approaches and Assumptions. *Information Systems Research* 2, 1-28 (1991)
32. Ebeling, B., Hoyer, S., Bührig, J.: What Are Your Favorite Methods? - An Examination on the Frequency of Research Methods for IS Conferences from 2006 to 2010. In: *Proceedings of the 20th European Conference on Information Systems (ECIS)*, pp. 200 (2012)
33. King, W.R., He, J.: Understanding the Role and Methods of Meta-Analysis in Is Research. *Communications of the Association for Information Systems* 16, 665-686 (2005)
34. Weber, R.P.: *Basic Content Analysis*. Sage Publications, Beverly Hills, USA (1990)
35. Baskerville, R., Pries-Heje, J.: Explanatory Design Theory. *Business & Information Systems Engineering* 2, 271-282 (2010)
36. Gregor, S., Hevner, A.R.: Positioning and Presenting Design Science Research for Maximum Impact. *MIS Quarterly* 37, 337-355 (2013)