



# Design Science and Natural Science

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GRIN Verlag Feb 2011, 2011. Taschenbuch. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Seminar paper from the year 2011 in the subject Computer Science - Miscellaneous, grade: keine, Blekinge Institute of Technology, course: Design Research and Design Theory, language: English, abstract: The main objective of this paper is to provide a context for understanding the symbiosis between design science and natural science; discuss the IT research framework designed by (March & Smith, 1995) and apply it to the Socrates article by (Flensburg, 1980). We shall first place the scope of this article within one or more of the 16 cells in the March & Smith framework and give motivations why. Furthermore, critical analysis of the article shall be undertaken based on the guidelines as prescribed by (Henever et al, 2004) to determine the strength and weakness of the article. Seven guidelines have been proposed by (Hevner et al, 2004) to assist researchers in evaluation and understanding effective design research in information systems. These guidelines are what we shall use to understand and evaluate the Socrates article as well as judge the weakness and strength of the article. 16 pp. Englisch.



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