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Design science is an outcome based information technology research methodology, which offers specific guidelines for evaluation and iteration within research projects. Design science research focuses on the development and performance of artifacts with the explicit intention of improving the functional performance of the artifact. Design science research is typically applied to categories of artifacts including algorithms, human/computer interfaces, design methodologies and languages. Its applic

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This book is an introductory text on design science, intended to support both graduate students and researchers in structuring, undertaking and presenting design science work. It builds on established design science methods as well as recent work on presenting design science studies and ethical principles for design science, and also offers novel instruments for visualizing the results, both in the form of process diagrams and through a canvas format.

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It is the aim of this study to present a framework for the design of technical systems. This can be achieved through a general Design Science, a knowledge system in which products are seen as objects to be developed within engineering design processes. The authors have developed this design science from a division of the knowledge system along two axes.

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If you have any questions or concerns about the status of your study, please reach out to your Design Science point of contact or call us at 215.627.4122. We are monitoring all updates in Philadelphia, PA and Evanston, IL, as well as staying in close communication with our team members in Munich, Germany.

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