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years, little DS  
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research has been  
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**ABSTRACT:** The paper motivates, presents, demonstrates in use, and evaluates a methodology for conducting design science (DS) research in information systems. DS is of importance in a discipline oriented to the creation of

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Design science  
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is one of the design  
approaches in the  
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engineering [15] [16].

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research that focuses  
on the development of  
artifacts involves two  
primary activities to  
improve and  
understand the

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behavior of aspects of Information Systems: (1) the creation of new knowledge through design of novel or innovative artifacts (things or processes) and (2) the analysis of the artifact's use and/or performance with reflection and abstraction.

# Download Ebook Design SCIENCE RESEARCH IN INFORMATION SYSTEMS

Design science research (hereafter DSR) is a relatively new approach to research (Reubens, 2016) with a goal to construct a new reality (i.e. solve problems) instead of explaining an

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research – a short  
summary | by Rauno  
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This book provides  
guidelines for  
practicing design  
science in the fields of  
information systems  
and software  
engineering research.

A design process

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usually iterates over two activities: first designing an artifact that improves something for stakeholders and subsequently empirically investigating the performance of that artifact in its context.

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This issue was addressed by Peffers et al. (2008) who defined such a template for design science research for information systems: the design science research methodology (DSRM). In this paper, we first discuss design science

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Design theory involves examining and evaluating design

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as a concept. A number of scholars in information systems research have examined and evaluated the concept of design. The focus of design in information systems is on design of IT artifacts. There are differing opinions about what constitutes design for

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A concept of design  
science was  
introduced in 1957 by  
R. Buckminster Fuller  
who defined it as a  
systematic form of  
designing. He  
expanded on this  
concept in his World

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## Design Science

Decade proposal to the International Union of Architects in 1961. The term was later used by S. A. Gregory in the 1965 'The Design Method' Conference where he drew the distinction between scientific method and design method. Gregory was clear in his view that

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design was not a  
science and that  
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science as nested  
problem solving, in  
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Philadelphia (ACM,  
New York, 2009), pp.  
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paradigm seeks to  
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organizational capabilities by creating new and innovative artifacts.

Both paradigms are foundational to the IS discipline, positioned as it is at the confluence of people, organizations, and technology.

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