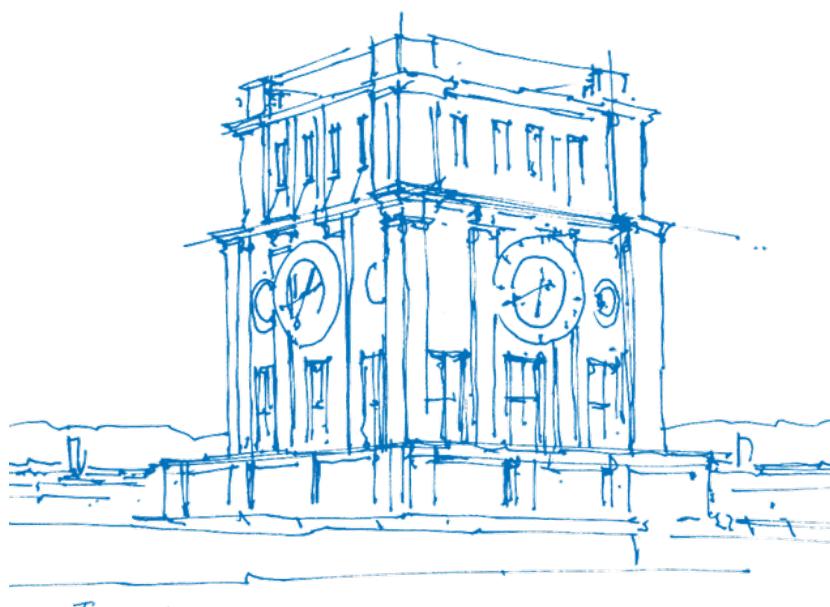




## Master's Thesis in Information Systems

Xin Wen

## Thesis Title



Tum Uhrenturm





## Master's Thesis in Information Systems

Xin Wen

## Thesis Title

Titel der Abschlussarbeit

Thesis for the Attainment of the Degree

**Master of Science**

at the TUM School of Computation, Information and Technology,  
Department of Computer Science,  
Chair of Information Systems and Business Process Management (i17)

**Examiner**

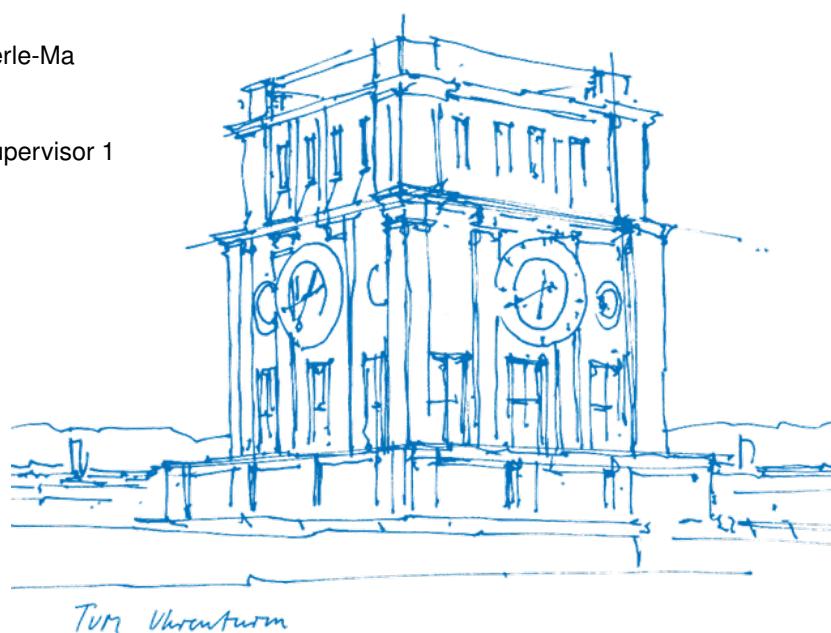
Prof. Dr. Stefanie Rinderle-Ma

**Supervised by**

Firstname Lastname Supervisor 1

**Submitted on**

01.01.1970



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Garching, 01.01.1970

Xin Wen

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# Introduction

For exposés, create this chapter, plus start with chapter 2 (Related Work).

## Motivation

Why are we doing it? About 1 page.

## Research Questions

At least 3 questions. They should not be answerable yes/no. Questions should be questions (1 sentence). But you are allowed to explain them in more detail. In the explanation also tell how you plan to prove that your potential future solution is good.

RQ 3 Evaluation

## Contribution

What will/have I do/done that nobody else has done before. About 1/2 page.

## Methodology

Design Science in Information System (Hevner). How are we doing research?

(1) Summary what design science is (it uses stakeholders, artefacts, steps, ...). (2) What are the stakeholders, artefacts, steps for MY case.

About 1.5 pages.

## Evaluation

How will I evaluate that my proposal is good. This ties into the research questions.

About 1 page.

## Structure

Which chapters will my thesis have, and what are they all about.

About 1/4 page.

## **Related Work**

## Appendix

**Table 1**  
*Your first table*

<b>Value 1</b>	<b>Value 2</b>	<b>Value 3</b>
$\alpha$	$\beta$	$\gamma$
1	1110.1	a
2	10.1	b
3	23.113231	c

A note describing the table.

**Figure 1**  
*My Figure Caption*



A note describing the figure