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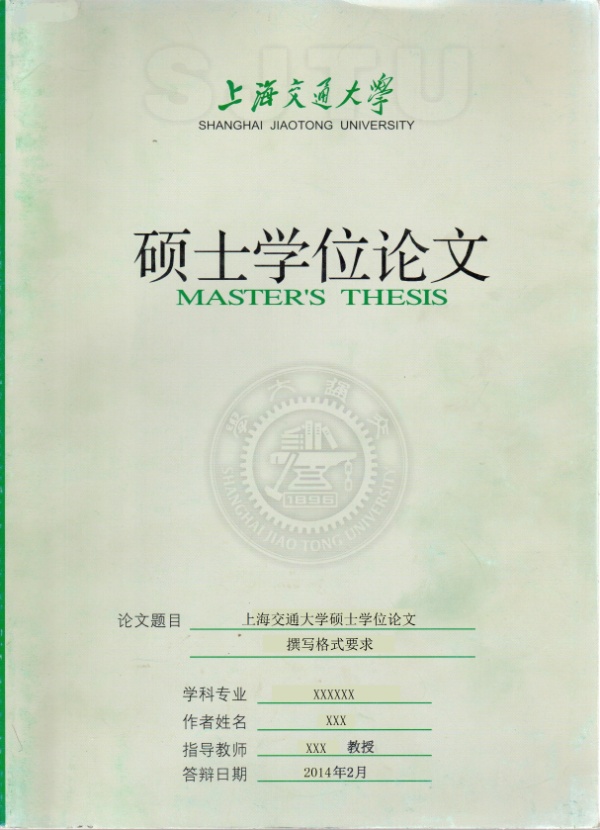
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2. Detailed Title pages *(*See *page 3)*
3. Original Writing Statement (See page 4)
4. Letter of authorization*(for file your thesis in SJTU Library for academic purpose , see page 5)*
5. English Abstract*(see page 6)*
6. Content of thesis*(see page 7)*
7. Body of thesis
8. References*(see page 9)*
9. Appendix*（if applicable, see page 13)*

10. Acknowledgements *(see page 14)*

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Dissertation Submitted to Shanghai Jiao Tong University for the Degree of Master

Study of key successful factors to lead Lean Manufacturing in Small and Medium enterprises in China

|  |  |
| --- | --- |
| Candidate： | □□□ |
| Student ID: | □□□□□□□□□□ |
| Supervisor： | Prof.□□□ |
| Academic Degree Applied for： | Master of Science |
| Speciality： | Mechanical Engineering |
| Affiliation： | School of Mechanical Engineering |
| Date of Defense： | January, 2016 |
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Study of key successful factors to lead Lean Manufacturing in Small and Medium enterprises in China

**ABSTRACT**

Shanghai Jiao Tong University (SJTU) is a key university in China. SJTU was founded in 1896. It is one of the oldest universities in China. The University has nurtured large numbers of outstanding figures include JIANG Zemin, DING Guangen, QIAN Xuesen, Wu Wenjun, WANG An, etc.

SJTU has beautiful campuses, BaoZhaolong Library, Various laboratories. It has been actively involved in international academic exchange programs. It is the center of CERNet in east China region, through computer networks, SJTU has faster and closer connection with the world.

KEY WORDS: SJTU, key university, outstanding figure, beautiful campus

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[Chapter 1:Introduction 1](#_Toc380574146)

[1.1background research 4](#_Toc380574147)

[1.2 1](#_Toc380574148)5

[1.2.1 1](#_Toc380574149)7

[1.2.2 1](#_Toc380574150)9

[1.3 2](#_Toc380574151)1

[Chapter 2: literature review 2](#_Toc380574152)3

[2.1 2](#_Toc380574153)4

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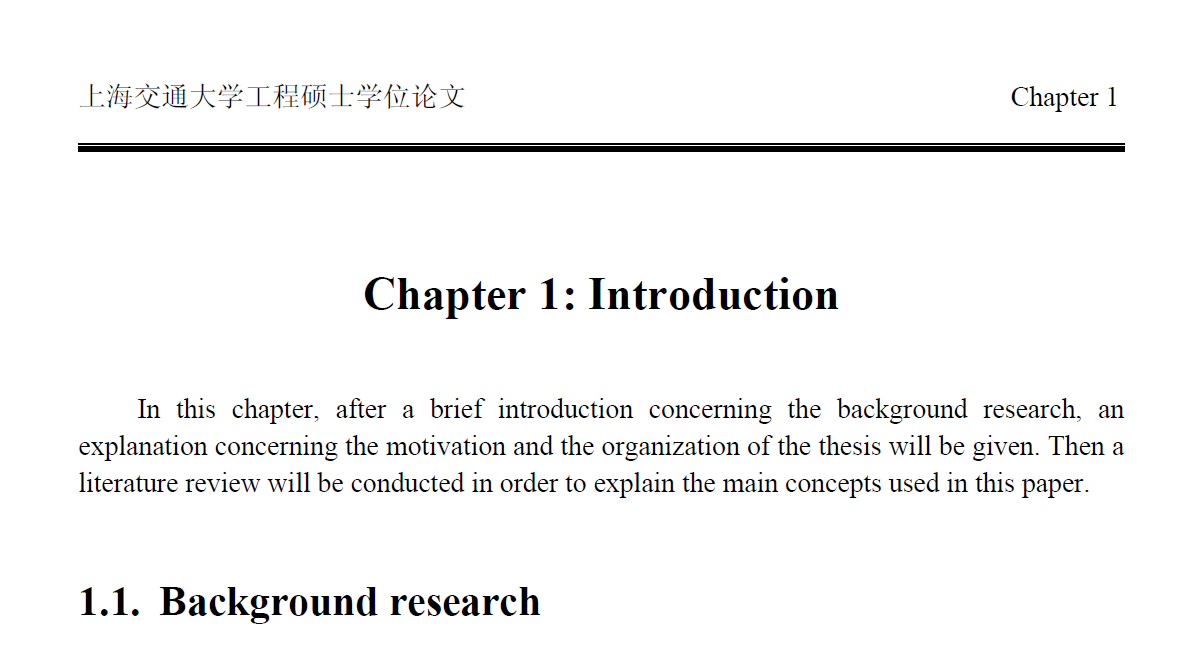
[APPENDIX 1 5](#_Toc380574170)3

[AcknowledgementS 5](#_Toc380574171)9

[Academic Achievements 9](#_Toc380574172)0

**Body of your thesis**

**Example:**



…

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**Format for Reference**

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[N]——Newspaper [J]——Journal Article

[D]——Academic dissertation

[R]——Report

**Electronic reference identifier：**

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［M/CD］——monograph on CD-ROM

［EB/OL］——electronic bulletin board online

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**More examples:**

**Journal Article**：

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[1]张滋黎，邾继贵，周虎，等.一种新型自动激光经纬仪引导跟踪方法[J].光电工程，2010，37(4)：1-7.

[2]GREEN D H, WALLACE M E, CALMS R B, *et al*. Mantle Metasomatism by Ephemeral Carbonate Melts [J]. Nature, 1988, 336: 459-462.

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[3] 葛家澍，林志军. 现代西方财务会计理论[M]. 厦门：厦门大学出版社，2001：42-43.

[4] Gill R. Mastering English Literature [M]. London: Macmillan, 1985: 42-45.

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[8] 伍蠡甫.西方文论选[C]. 上海：[上海译文出版社](http://zhidao.baidu.com/search?word=%E4%B8%8A%E6%B5%B7%E8%AF%91%E6%96%87%E5%87%BA%E7%89%88%E7%A4%BE&fr=qb_search_exp&ie=utf8" \t "_blank)，1979：12-17.  
[9] SpivakG. “Can the Subaltern Speak?”[A]. In C.Nelson& L. Grossberg(eds.). Victory in Limbo: Imigism [C]. Urbana: University of Illinois Press, 1988, pp.271-313.

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[10]FOURNEY M E. Advances in Holographic Photoelasticity [C]//American Society of Mechanical Engineers, Applied Mechanics Division Symposium on Applications of Holography in Mechanics, University of Southern California, Los Angeles, California, August 23-25,1971. New York：ASME，1971：17-38.

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[11] 李百华. 基于CCD的汽车发动机曲轴自动检测系统的研制[D]. 重庆：重庆大学，2005.

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[12 ] 姜锡洲. 一种温热外敷药制备方案：中国，88105607.3[P]. 1989-07-26.

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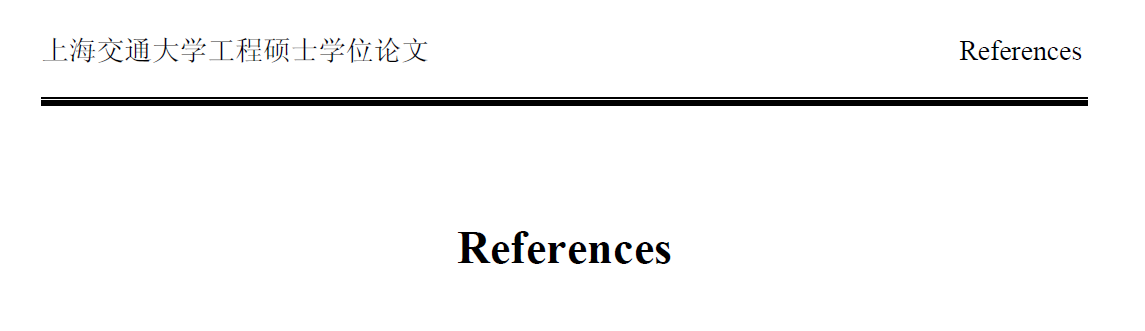
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[13]MARPOSS Co Ltd. M110 New Automatic Measuring Machine for CheckingShafts[Z]. Bentivoglio, Italy: MARPOSS, 2011.

**Electronic reference**：

[14] Perceptron Inc. Applications Roof Load [EB/OL]. [2013-10-27]. http://www.perceptron.com/index.php/en/applications/roof-load.html.

**More examples:**



[1]FOURNEY M E. Advances in Holographic Photoelasticity [C]//American Society of Mechanical Engineers, Applied Mechanics Division Symposium on Applications of Holography in Mechanics, University of Southern California, Los Angeles, California, August 23-25,1971. New York：ASME，1971：17-38.

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[5] Perceptron Inc. Applications Roof Load [EB/OL]. [2013-10-27]. http://www.perceptron.com/index.php/en/applications/roof-load.html.

[6]MARPOSS Co Ltd. M110 New Automatic Measuring Machine for CheckingShafts[Z]. Bentivoglio, Italy: MARPOSS, 2011.

[7] 李百华. 基于CCD的汽车发动机曲轴自动检测系统的研制[D]. 重庆：重庆大学，2005.

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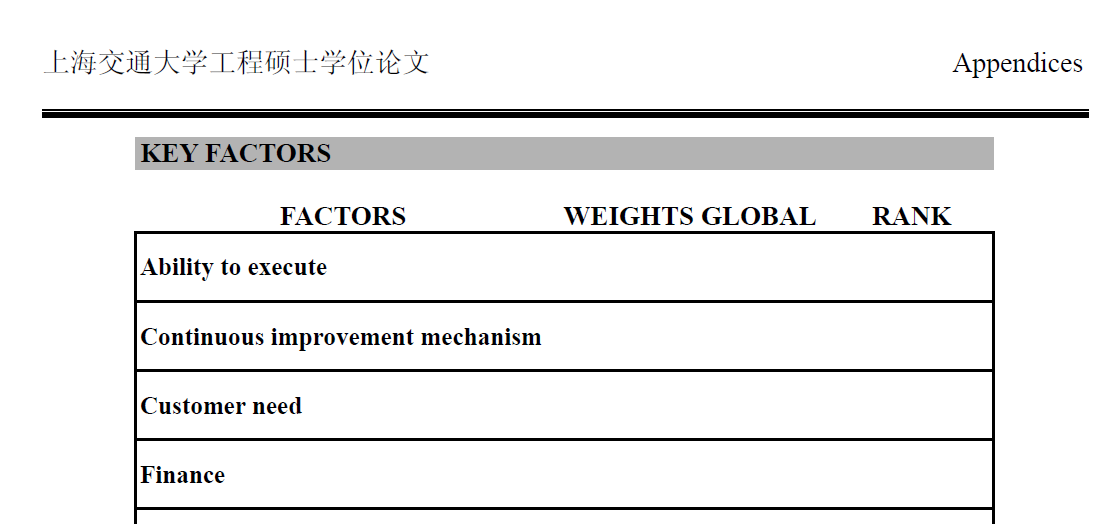
[10] 葛家澍，林志军. 现代西方财务会计理论[M]. 厦门：厦门大学出版社，2001：42-43.

[11] 伍蠡甫.西方文论选[C]. 上海：[上海译文出版社](http://zhidao.baidu.com/search?word=%E4%B8%8A%E6%B5%B7%E8%AF%91%E6%96%87%E5%87%BA%E7%89%88%E7%A4%BE&fr=qb_search_exp&ie=utf8" \t "_blank)，1979：12-17.

[12]张滋黎，邾继贵，周虎，等.一种新型自动激光经纬仪引导跟踪方法[J].光电工程，2010，37(4)：1-7.

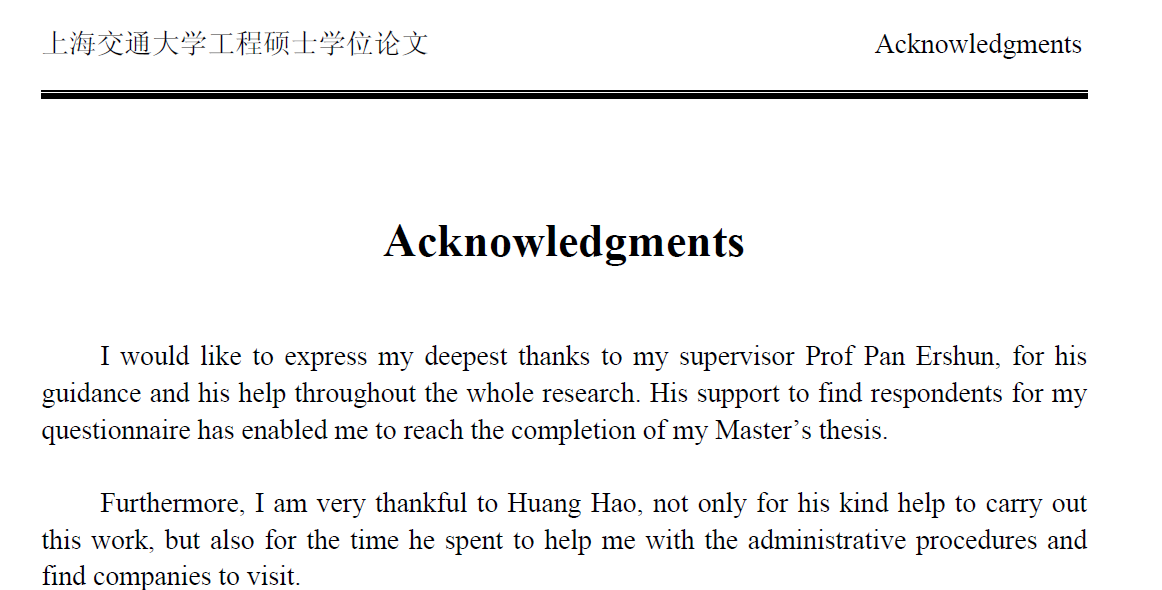
**APPENDIX 1（Please attach APPENDIX if applicable）**

Example:



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Example:



**Academic achievements you have during pursue the degree**

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