

Shanghai Jiao Tong University
University of Michigan-Shanghai Jiao Tong University Joint Institute

Here is your title

Doctoral Dissertation Proposal

by

NAME

A dissertation proposal submitted in partial satisfaction of the
requirements for the degree of Doctor of Philosophy in
Control Science and Engineering at Shanghai Jiao Tong University

Committee in charge:

Professor XXX

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Shanghai
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Abstract

[illegible]

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Introduction

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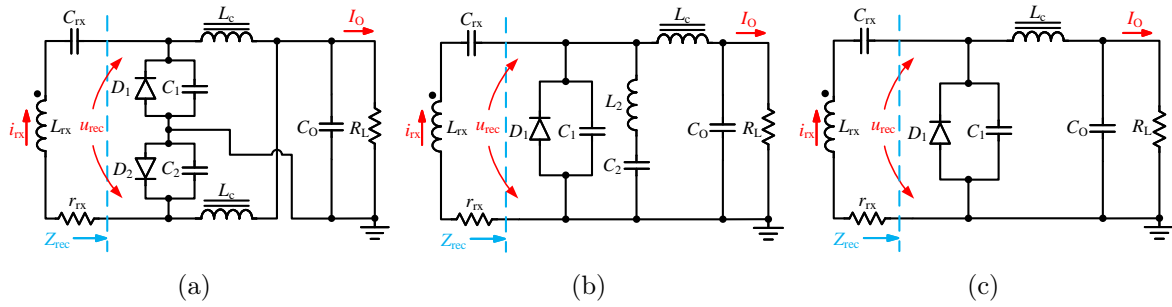


Figure 1.1: Class E family of rectifiers. (a) Full-wave rectifier. (b) Class EF rectifier. (c) Half-wave rectifier.

Chapter 2

Chapter2 Name

2.1 Overview

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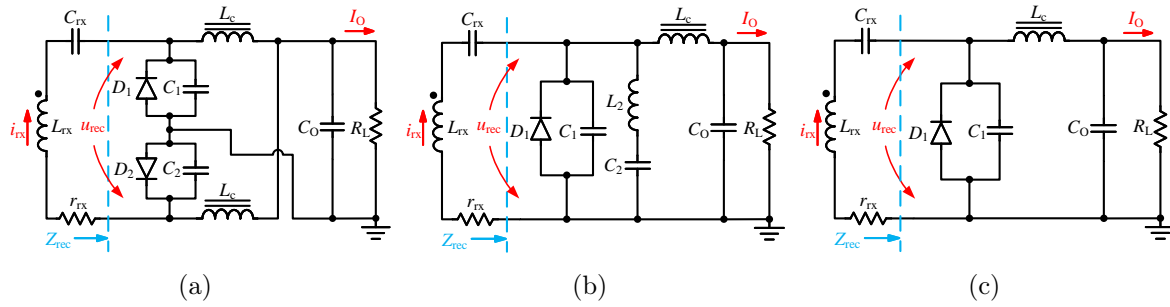


Figure 2.1: Class E family of rectifiers. (a) Full-wave rectifier. (b) Class EF rectifier. (c) Half-wave rectifier.

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Chapter 3

Chapter3 Name

3.1 Overview

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3.2 Section3

3.2.1 Modular Architecture

ABCDE

Chapter 4

Current Status and Working Plan

4.1 Overview

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4.2 Summary

Here is the Summary.

Bibliography

Hui, S. Y. R., W. Zhong, and C. K. Lee (2014, Sep.). A critical review of recent progress in mid-range wireless power transfer. *IEEE Trans. Power Electron.* 29(9), 4500–4511.