	660 THE	560 THESIS AND DISSERTATION CLEARANCE				EASWARAN, GOPALAKRISHNAN				
	SCREEN: SID: 202009360 DEGREE PLAN: GR PHD INEN INDUSTRIAL ENGINEERING GRADUATION DATE: OSB MAJOR DEPT: ISEN									
	CO UST PET	'INKAYA 'ER, HA 'ERS, B	, SILA LIT RETT A		* AKCali, ELif DEPT. HEAD: <u>Brett Peters</u>					
	CALL NUMBER: UV COURSE ID: ISEN-691-367 08B CHECKOUT STATUS: 3 ORALS: P PROCESSING FEE: posted 6/20/08 DIPLOMA FEE: P									
TITLE: Decomposition based solution										
DATE SUBMITTED: DATE NOTIFIED OF CORRECTIONS: DATE CLEARED: CURRENT DATE: 06-05-08										
	Round	Date	Round	Date	Defense Date: <u>6</u>	12-08)	1111111-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-		
	l	71708			Conference Date/R	eviewer:				
					Manuscript Review	ver: <u></u>	ω			
L		F		L					10. 0(2. 2124)	
DA	TE COMPLE	FED	(Phone Number: 979-845-2225)GENERAL REQUIREMENTS(Fax Number: 979-862-3124)All items below must be marked "completed" for clearance from the Thesis Office.							
\checkmark			Apply for graduation in semester graduating (http://degreeapp.tamu.edu).							
L			Register for the Semester. Additional Notes: See "Continuous Registration Requirements" in the Texas A&M University Graduate Catalog.							
6-20-08			Submit Original Approval Form with ALL signatures. Absentee Committee Form(s) for: χ -Name: $\Xi/i - G/CG/I$ Date: $G/E/G/I$ Date: $G/E/G/I$							
			Complete manusc	Complete manuscript corrections.						
V 6-20-08			Submit the TAMU Copyright and Availability Form (http://thesis.tamu.edu/forms).							
16-20-08			(Doctoral students ONLY) Submit the Survey of Earned Doctorates (http://thesis.tamu.edu/forms).							
16-20-08			(Doctoral students ONLY) Submit the ProQuest Form (http://thesis.tamu.edu/forms).							
			Additional Notes 6/24-yril.	: articles) s	in					

Student Name: Easwaran, Gopalakrishnan Log Number: v 69 Round of Corrections: #1 Reviewer: sh Date: 7 + 17 + 0%

TITLE PAGE AND APPROVAL PAGE

1. p. i and p. ii Major subject by university records is Industrial Engineering.

ABSTRACT

- 1. The computer counts 440 words in your abstract. It may not exceed 350 words. Please revise.
- 2. Thesis Office will review the abstract when revised and resubmitted.

TABLE OF CONTENTS

- 1. p.vii and p. 27, Subheading III.3 Capitalize Using.
- 2. p. viii and p. 100 Subheading V.2 Capitalize Using.

TEXT

- 1. Use the same font throughout the text first noticed on p. 68 Maxiter ...
- 2. p. 112, Subheading V.3.2.1 Capitalize obtained using, for consistency with other similar subheadings.
- 3. p. 113, Subheading V.3.2.1 Caps for Implementations

LIST OF TABLES AND FIGURES

1. p. ix and p. 50, Table 4 – Lowercase upon

REFERENCES

- 1. Akcah Please check on an update.
- 2. Giuntini Capitalize book title, for consistency.
- 3. Glover (all three) Lowercase search (journal article title)
- 4. Sim Add location of Publisher.

VITA

- 1. Please add a permanent address. We suggest the address of the dept. or your new business address.
- 2. p. 127, lines 1 and 2 Lowercase mechanical engineering.
- 3. p. 127, lines 3 and 4 Lowercase industrial engineering.