

Review Form2

Book Name:	DESIGN AND ANALYSIS OF PREMIUM INDUCTION MOTORS
Manuscript Number:	Ms_BPR_2031
Title of the Manuscript:	DESIGN AND ANALYSIS OF PREMIUM INDUCTION MOTORS
Type of the Article	Complete Book

PART 1: Review Comments

Compulsory REVISION comments	Reviewer’s comment	Author’s Feedback(Please correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Please write a few sentences regarding the importance of this manuscript for the scientific community. Why do you like (or dislike) this manuscript? A minimumof 3-4 sentences may be required for this part.		
Is the title of the article suitable? (If not please suggest an alternative title)		
Is the abstract of the article comprehensive? Do you suggest the addition (or deletion) of some points in this section? Please write your suggestions here.		
Are subsections and structure of the manuscript appropriate?		
Please write a few sentences regarding the scientific correctness of this manuscript. Why do you think that this manuscript is scientifically robust and technically sound? A minimumof 3-4 sentences may be required for this part.		
Are the references sufficient and recent? If you have suggestions of additional references, please mention them in the review form.		

Review Form2

Minor REVISION comments		
Is the language/English quality of the article suitable for scholarly communications?		
Optional/General comments	DESIGN AND ANALYSIS OF PREMIUM INDUCTION MOTORSREVIEW 1. NO NEED FOR THE LIST OF SYMPOLS , LIST OF FIGURES, LITERATURE REVIEW JUST THE CONTENTS 2. LITERATURE REVIEW IN THE MAIN TEXT 3. IN THE CONTENTS ITS NOT ALLOWED TO GO UP 3 STEPS BUT IN THIS BOOK UP TO 5TH OR 6TH FOR EXAMPLE[4.2.1.1.1.2. General Data] OR 4.2.1.4.1.1. Parameters 204.2.1.4.1.2. General Data 20 4. IN THE CONTENTS OR IN THIS BOOK I THINK NO NEED FOR CONCLUSION AND FUTURE SCOPE BUT SHOULD BE INCLUDED IN THE OTHER CHAPTERS IMPLICITLY 5. FOR THE REFERENCES SOME OF THE IN CAPITAL AND SOME ARE NOT SO PLEASE UNIFIED IT 6. THE LIST OF SYMPOL SHOULD BE ARRANGE IN THE ALPHAPATICAL WAY[A.....Z] 7. THE INTRODUCTION IN CHAPTER ONE NEEDS TO BE EXPANDED 8. IE1,2,3,4 Motors CONSTRUCTION OR MODELS OR BLOCK DIAGRAM MUST BE GIVEN IN BRIEF 9. MATHEMATICAL MODELS OF THE ALL TYPES OF EFFICIENCIES NEED TO BE GIVEN IF ANY DIFFERENCES 10. MORE RESULTS ARE NEEDED 11. BRIEF DESCRIPTION ABOUT THE OPTIMIZATION METHODS ARE NEEDED AND FOCUS ON ONE OF THEM IN THIS WORK 12. THE RESULTS SHOULD BE EXPLAINED AND HOW THE TABLES VALUES ARE OBTAINED 13. ALL THE FIGURES SHOULD BE REDRAWN BY OMIT THE OUTER GRAY COULOR AND THE MATLAB HAS VERY PRECISE TOOL TO DO THAT 14. FINALLY THE NUMBER OF THE REFERENES NEED TO BE INCREASED FOR THE CASE OF BOOK	

PART 2:

	Reviewer's comment	Author's comment(if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Are there ethical issues in this manuscript?	(If yes, Kindly please write down the ethical issues here in details)	

Reviewer Details:

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