



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14738
Title of the Manuscript:	AN OPTIMIZATION PROBLEM WITH CONTROLS IN THE COEFFICIENTS OF PARABOLIC EQUATIONS
Type of the Article	

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound.

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PART 1: Review Comments

	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)
Compulsory REVISION comments	Lack of crucial assumption on lambda function Misuse of Weierstrass Thm - infinite framework Thms and facts cited without proper refs, no.	In [9] there exist Weierstrass existence theorem [9,p. 505-506]
Minor REVISION comments	Ambiguous notation, e.g., for Sobolev spaces. Bad English, hard to correct them all. Spelling mistakes, e.g., check: Cauchy.	Throughout this paper, we adopt the following function spaces [5] :- Sobolev spaces $L_2(D), V_2^{1,0}(\Omega), \dots$
Optional/General comments	General, overall impression is very negative, although one of the authors published a few articles in the field, so one cannot explain it with lack of experience. Please find corrections on the attached pdf file .	The corrections on the attached pdf file are corrected. <i>The authors would like to thank the anonymous referees for their valuable comments that improved the quality of this paper.</i>