



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_14446
Title of the Manuscript:	LQ Optimal Control-Based Variable Gain Controllers for Linear Systems with Structured Uncertainties and Its Performance Analysis
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The authors have partly response my concerns. However, for the concern "More discussion about the effective of the proposed approach should be strengthened in order to show the advantages of the proposed scheme." I cannot see any revisions or efforts on the revised manuscript."	We authors greatly appreciate your helpful and useful comments to our paper (ID :2014/BJMCS/14446), which help us improve the correctness and readability of our paper. On the basis of the referee's comments we add and modify some points to make our main contribution and vague points clearer. Following the reviewer's comments, we add some explanations about the effectiveness of the proposed controller design approach. Please see Remark 2 -- 4 and 6.Conclusions for details.