



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_15370
Title of the Manuscript:	Computation of Eigenvalues of the Fourth Order Sturm-Liouville BVP by Galerkin Weighted Residual Method
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
Since Sturm Liouville problems do not have non homogeneous boundary conditions, as I said before, obtained equations must be reobtained, but authors give formulas for non homogeneous boundary conditions, persistently. And when I asked about properties of Bernstein polynomials, I meant end point interpolation, convex hull property etc. so I did not mean addition or multiplication of them. And as I said before $p(x)$ and $m(x)$ cannot be zero but in their revised paper, they can be still zero. Authors must be careful when they are defining problems. Most importantly, I request from authors to correct their mathematical writings, expressions and constructions, but they are still needed corrections.	

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