



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_23501
Title of the Manuscript:	A Refinement of the Asymptotic growth bounds for the Vlasov Poisson system with a point charge
Type of the Article	Short Research 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 <i>(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)</i>
Compulsory REVISION comments	None of the statements is rigorously proved. The notation is inconsistent. The authors do not explain the symbols $X(0;t)$, $V(0;t)$, $X(s;t)$ and $V(s;t)$. The integral in (2.10) is taken over the interval $[t-\delta(t), t]$, but in the proof the domain of integration is implied to have dimension 7. It is not explained why "without loss of generality we may assume $1 \leq P(t)$" (p.3). The complete list of ambiguities and inaccuracies would be as long as the paper itself. Most of the sentences do not conform with grammar.	It has been to add more details to show the accuracy of proofs. In section 2 line 6 {denote $(X(s;0), V(s;0)) = (X(s;0,x,v), V(s;0,x,v))$ is the solution of characteristic system} It has been to add some steps for proving (2.10) in $I_1, \dots, I_5$ to show the domain of integration . Just we explain in the formula of Lemma 2.1 . "Why without loss of generality" in p. 3. We hope after additions and modifications of the paper to clarify ambiguities and grammatical corrections. It has been taking into consideration all the suggestions of Reviewer and working out with thanks.
Minor REVISION comments		
Optional/General comments		