



SDI Review Form 1.6

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	2014_BJMCS_11839
Title of the Manuscript:	Procedure for Exact Solutions of Nonlinear Pantograph Delay Differential Equations
Type of the Article	Original 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.

To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



SDI Review Form 1.6

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)
<u>Compulsory</u> REVISION comments	It's well be better, if some simulating figures can be given. By those simulations, comparing to the classical methods, the advantages of your results can be seen more clearly.	As explained in the introduction of paper, numerical methods for pantograph equations are still under active research. Unfortunately, Maple CAS software among others does not include any tool to solve the pantograph equations of this work numerically. In this sense, the proposed methodology aids to circumvent the limitation of numerical methods, when exacts solutions for the pantograph equations are available.
<u>Minor</u> REVISION comments	Please give the domain of variables "t" and "s" clearly, i.e. "s" takes values in complex plain and "t" in real line.	In page 103, section 4, the following correction is made: 1. First, Laplace s transformation is applied to the t power series (2.3), where s and t take values in the complex plane and real line respectively.
<u>Optional/General</u> comments	As claimed in the paper, how do you show that the Lp method can enlarge the convergence region?	It is well-known from literature that LP method can reconstruct the solution from truncated power series arising from different methods, including the power series of PSM as reported in: [31] Hector Vazquez-Leal and Francisco Guerrero, "Application of series method with Padé and Laplace-Padé resummation methods to solve a model for the evolution of smoking habit in Spain", Computational and Applied Mathematics, Volume 33, Issue 1, Page 181-192, 2014.