



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Applied Science & Technology
Manuscript Number:	MS: 2012/BJAST/2358
Title of the Manuscript:	Integration n -th order linear differential equations with variable coefficients with exponential solutions.

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
Even though the new version is slightly better than the previous one, I am still convinced that the paper is not in the scope of the journal. There are few interesting observations which – after a certain revision – could be useful for people working in the qualitative theory of differential equations. So I do not understand why the author does not submit the paper (after a thorough revision) to a suitable mathematical journal which primarily deals with that topic. There would be even an advantage in the following sense: A probability the paper to be found by the people who could be interested in it would rapidly increase. My another reproach is the language and the arrangement of the paper. Even I am not able to decode some formulations. There is still a huge number of grammatical but also typographical and other errors. The paper seems to be written in hurry and needs to be revised. Thus my recommendation is to make a thorough revision and to submit it into a journal which better matches the topic.	Thanks for your remarks. All items corrected and supplemented. New results obtained by research of the characteristic equations of the Riccati type instead of the LDE with variable coefficients. I fully agree with you and I will take into account all the comments in future work. In my opinion, the new methods of solving LDE with variable coefficients interesting to a wide circle of mathematicians, and even engineers. I absolutely agree with You. It's shame but I don't know English. I'm fluent in Russian and good in German. Muscovites well translated my Book "Canons of Mathematics",Moscow,Nauka,2007,p.592. I don't have good translators.