Review Form 1.6

Journal Name:	**Journal of Advances in Mathematics and Computer Science**
Manuscript Number:	**Ms_JAMCS_86938**
Title of the Manuscript:	**Nonlinear Schrodinger Equations with variable coefficients: numerical integration**
Type of the 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:

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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)*
Compulsory REVISION comments	The author should revise the article by taking into consideration the following comments. 1-Author should improve the English of this paper 2- Author should explain more about the novelty of this work in the introduction, indeed, several studies have addressed the same problem. 3- The author must clearly indicate what is the difference between the preset work history and other research work. 4-The goals, the general motivations, and the higlights of the problem and results, as well as the use of this approach are not well explained. 5-The following issues and more must be addressed before the paper is considered for publication Ali, Mohamed R., Hadhoud, Adel R., and Ma, Wen-Xiu. 'Evolutionary Numerical Approach for Solving Nonlinear Singular Periodic Boundary Value Problems' Journal of Intelligent & Fuzzy Systems. 1 Jan. 2020 : 7723 – 7731. Baleanu, D., Sadat, R. & Ali, M.R. The method of lines for solution of the carbon nanotubes engine oil nanofluid over an unsteady rotating disk. *Eur. Phys. J. Plus* **135,** 788 (2020). https://doi.org/10.1140/epjp/s13360-020-00763-4 Mohamed R. Ali, Adel R.Hadhoud, Hybrid Orthonormal Bernstein and Block-Pulse functions wavelet scheme for solving the 2D Bratu problem. **Results in Physics**. 12 (2019), 525- 530. Wen-Xiu Ma, Mohamed R. Ali, R. Sadat, "Analytical Solutions for Nonlinear Dispersive Physical Model", *Complexity*, vol. 2020, Article ID 3714832, 8 pages, 2020. https://doi.org/10.1155/2020/3714832 Mohamed R. Ali , Dumitru Baleanu, New wavelet method for solving boundary value problems arising from an adiabatic tubular chemical reactor theory, International Journal of BiomathematicsVol. 13, No. 07, 2050059 (2020). Ali, M.R., Sadat, R. Construction of Lump and optical solitons solutions for (3 + 1) model for the propagation of nonlinear dispersive waves in inhomogeneous media. *Opt Quant Electron* **53,** 279 (2021). https://doi.org/10.1007/s11082-021-02916-w	
Minor REVISION comments		
Optional/General comments		

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PART 2:

	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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	

Reviewer Details:

Name:	**R. Sadat**
Department, University & Country	**Egypt**