SDI EDITORIAL COMMENTS FORM

EDITORIAL COMMENT'S on revised paper (if any)	Authors' response to editor's comments
Manuscript Title: " Numerical Optics Soliton Solution of the Nonlinear Schrödinger Equation Using the Modified Laplace Decomposition method "	Our feedback to the editorial comments (the feedback is numbered accordingly to his/her):
1- **In Abstract and Introduction the author didn't mention clearly use two numerical methods 1-Laplace Decomposition Method (LDM) 2- The Modified Laplace decomposition method but he mentions them in Methodology of the used Methods.**	1. Agreed and the editing needed is done. As we have stated earlier in revised version 1, the modified Laplace decomposition method as *some modification*. However, we cannot disagree anymore on that the phrase is somehow still ambiguous.
2- **Author after use two numerical methods for solutions , he must make compare between them in table and write in conclusion which method of them best in number of iteration and for accuracy .**	2. We do not fully agree on this, but we have made the comparison based on the numerical data table and concluding remarks eventually. And this would be just for the convenience of discussion. As we strongly believe that the method of MLDM is just a slight modification form and not a method of it is own.
3- **Delete number 5 and 6 after Conclusion.**	3. We have gone through these in the revised manuscript 1. The corrections needed are made previously. However, there is no such editing needed in the manuscript that was sent back to us by the journal.
4- **The author must include two references at least of 2017, 2018 of related works or research**	4. The related references are included in the previously revised manuscript 1. Here it is some of the included references:
	• Ö. F. Gözükızıl and H. Gündoğdu, "Applications of the decomposition methods to some nonlinear partial differential equations," New Trends Math. Sci., vol. 3, no. 6, pp. 57–66, Jul. 2018.
	• S. Sirisubtawee and S. Kaewta, "New Modified Adomian Decomposition Recursion Schemes for Solving Certain Types of Nonlinear Fractional Two-Point Boundary Value Problems," Int. J. Math. Math. Sci., vol. 2017, pp. 1–20, 2017.
	• K. Jaradat, A. A. Obeidat, M. A. Gharaibeh, and M. K. H. Qaseer, "Adomian Decompostion Approach to Solve the Simple Harmonic Quantum Oscillator," Int. J. Appl. Eng. Res., vol. 13, pp. 1056–1059, 2018.
	• O. Gonzalaz-Gaxiola, "The Laplace-Adomian Decompostion Method Applied to the Kundu-Eckhaus Equation," Int. J. Math. its Appl., vol. 5, no. 1-A, p. 2017, 2017.
	• N. Manjak, O. O, and E. SULEIMAN, "The Single Soliton Solution of The Nonlinear Schrodinger Equation by Modified Adomian Decomposition Method (ADM).," Sci. Forum (Journal Pure Appl. Sci., vol. 17, no. 1, p. 41, 2019.
	• E. K. Jaradat, O. Alomari, M. Abudayah, and A. M. Al-Faqih, "An Approximate Analytical Solution of the Nonlinear Schrödinger Equation with Harmonic Oscillator Using Homotopy Perturbation Method and Laplace-Adomian Decomposition Method," Adv. Math. Phys., vol. 2018, pp. 1–11, Dec. 2018.
	• O. Gonzalez-Gaxiola, P. Franco, and R. Bernal-Jaquez, "Solution of the Nonlinear Schrodinger Equation with Defocusing Strength Nonlinearities Through the Laplace-Adomian Decomposition Method," Jan. 2018.