Journal Name:	**Asian Research Journal of Mathematics**
Manuscript Number:	**Ms_ARJOM_47275**
Title of the Manuscript:	**The Gasca-Maeztu conjecture for n = 4**
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

	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		
Minor 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. I suspected it said on the originality of the paper, I noticed that the whole manuscript is not well organized and this work is not sufficiently argumented. 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 author should add this paper in this paper [1] Mohamed A. Ramadan, Mohamed R. Ali," New algorithm for solving system of Fredholm integral equations," *Electronic Journal of Mathematical Analysis and Applications (EJMAA)*, (2017). [2] Mohamed A. Ramadan, Adel R. Hadhoud, Mohamed R. Ali," Numerical solutions of singular initial value problems in the second-order ordinary differential equations using Hybrid Orthonormal Bernstein and Block-Pulse Functions," *Journal of the Egyptian Mathematical Society*, vol.24, no. 4, pp.45-60 (2018). [3] Mohamed A. Ramadan, Mohamed R. Ali," Approximate solutions for fuzzy Volterra integro-differential equations using HOBB method," *Journal of Statistics Application and Probability*, vol.4, no. 14, pp.80-94 (2017). [4] Mohamed A. Ramadan, Mohamed R. Ali," Hybrid Orthonormal Bernstein and Block-Pulse functions for solving nonlinear Volterra integral equations," *Scholars Journal of Physics, Mathematics and Statistics*, vol.4, no. 4, pp.87-95 (2017). [5] Mohamed R. Ali," Application of the method of lines for solving the KdV-Burger equation ," *Journal of abstract and computational mathematics*, vol.2, no. 2, pp.39-51 (2017). [6] Mohamed A. Ramadan, Mohamed R. Ali," Application of Bernoulli wavelet method for numerical solution of fuzzy linear Volterra-Fredholm integral equations, *Communication in Mathematical Modeling and Applications* , vol.2, no. 3, pp.40-49 (2017). [7] Mohamed R. Ali," Approximate solutions for fuzzy Volterra integro-differential	In the introduction a paragraph (the first paragraph of the introduction) is added explaining the aim of the manuscript. We also added a conclusion at the end of the manuscript, where we explain the motivation of the present manuscript. The following paper was added to Bibliography of the manuscript: [8] Mohamed M. Mousa, Mohamed R. Ali, " The Method of Lines and Adomian Decomposition for Obtaining Solitary Wave Solutions of the KdV Equation," , Applied Physics Research, vol.5, no. 3, pp.43-57 (2013).

	equations," *Journal of abstract and computational mathematics*, vol.3, no. 2, pp.11-22 (2018). [8] Mohamed M. Mousa, Mohamed R. Ali, " The Method of Lines and Adomian Decomposition for Obtaining Solitary Wave Solutions of the KdV Equation," , Applied Physics Research, vol.5, no. 3, pp.43-57 (2013). [9] Mohamed R. Ali, Adel R. Hadhood, "Hybrid Orthonormal Bernstein and Block-Pulse functions wavelet scheme for solving the 2D Bratu problem," Results in Physics, vol.13, pp.12-21 (2019). [10] Mohamed A. Ramadan, Mohamed R. Ali , A modified gradient-based algorithm for solving extended Sylvester-conjugate matrix equations, Asian Journal of Control ,vol.20, no. 1, pp.228-235 (2018). [15] Mohamed R. Ali, Darboux transformation for soliton solutions of the modified Kadomtsev-Petviashvili-II equation,	
Optional/General 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)*
Are there ethical issues in this manuscript?	*(If yes, Kindly please write down the ethical issues here in details)*	