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GPH Review Form

Journal Name:	Asian Basic and Applied Research Journal
Manuscript Number:	**Original Manuscript_ABAARJ_1610**
Title of the Manuscript:	**Derivation of Continuous Linear Multistep Hybrid Block Method for the Integration of Volterra Integral Equation of Second Kind**
Type of the Article	

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)*

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Compulsory REVISION comments **1. Is the manuscript important for scientific community?** The type of equations is used in many fields. Approximation methods are needed as these types of equations cannot be solve exactly. This paper presents a solution method to these equations. **2. Is the title of the article suitable? Yes.** (If not please suggest an alternative title) **3. Is the abstract of the article comprehensive? Yes.** **4. Are subsections and structure of the manuscript appropriate? Yes.** **5. Do you think the manuscript is scientifically correct? Yes.** **6. Are the references sufficient and recent? If you have suggestion of additional references, please mention in the review form.** **Only 4 references. More recent references are required.** **(Apart from above mentioned 6 points, reviewers are free to provide additional suggestions/comments)**	**1-English should be checked throughout the paper carefully as there several spelling mistakes (like Volverra in the Keywords).** **2-Equations should be checked again as there are several corrupted equations & undefined symbols, and inconsistencies.** **3-Pontuations should be checked after equations and end of sentences.** **4-Equations (1) and (2) are not equivalent, one is linear whereas the other in nonlinear.** **5-What is x_n in equation (1).** **6-Check the line after equation (3).** **7-Check the line after equation (9). It should be "Differentiating equation (9)"** **8-Page 22, the font is too small in these equations.** **9-Page 22, how does the matrix A_1 behave when h is small?** **10-Page 10, No need to write the identity matrix as coefficient. This gives more space for the equation.** **11-Page 25, check the last line.** **12-Page 27check the entries of matrices A^(0) and A' and z should be z=0,0,0,0,0,0,0,0,1.** **13-Page 28, check the first equation of Problem 4.1, then check the appearance of the next equations.**	

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	14-Page 28, check the sentence "Converting the nonlinear". The equation is linear not nonlinear. **15-Page, 29, check the last equation.** **15- In table 2, the error of the proposed method increases dramatically at x=1 and wors than that of Shoukralla & Ahmed. What is the reason? May be this is an error in the scheme or coding.** **16-The method should be compared to several other existing methods to conclude that it gives better results. More numerical examples should be used.** **17-Only four references are recent, please add more recent references.**	
Minor REVISION comments **1. Is language/English quality of the article suitable for scholarly communications?**		
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:

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