



A COMPARATIVE EXPLORATION ON DIFFERENT NUMERICAL METHODS FOR SOLVING ORDINARY DIFFERENTIAL EQUATIONS

Reviewer 1: --

1. In several sections, sentences have spelling and grammar mistakes, which needs to be corrected.
2. In several sections' sentences have a space problem, which needs to be corrected.
3. Proper sentence construction in several sections to be modified.

Page No.	Actual	Suggested
2	discusses about the	discusses the
2	of the Euler's	of Euler's
2	of ordinary	of an ordinary
2	methods which consisting	methods consisting
3	which is	that is
3	Solution of	The solution of
3	of solution	of the solution
3	of initial	of the initial
3	solving initial	solving the initial
3	is simplest	is the simplest
3	be easily understand by studding	be easily understood by studying
3	Generalized	The generalized
3	accuracy	the accuracy
4	eerrors namely	errors namely
4	for exact	for the exact
4	graph	graphs
4	Exact	The exact
4	Exact	the exact
4	error	the error
7	Exact	The exact
7	exact	the exact
7	Error	the error
7	of proposed	of the proposed
8	represents	represent

Comments to Editor :

1. After modifying the content, paper can be accepted for possible publication

<https://www.journalimcms.org/>

Reviewer 2: --

1. Paper should be written in JMCMS Journal format.
2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.
3. Authors need to Modify the Abstract and conclusion more appropriately.
4. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

1. After modifying the content, the paper can be accepted for possible publication.

Reviewer 3: --

1. Paper should be written in JMCMS Journal format.
2. References and in-text citations are not in JMCMS format. More references should be included and sequentially/adequately arranged, as cited in the text.
3. The Abstract and conclusion are needed to be Modified in accordance to fulfil the paper's aim.
4. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

1. After modifying the content, the paper can be accepted for possible publication.

[Note: This is a computer-generated Report hence, no need for any Signature.]