## ON ASYMPTOTIC APPROXIMATIONS OF THE SOLUTION FOR TRANSLATING STRING UNDER EXTERNAL DAMPING

**Reviewer 1: --**

1. The sentence construction should be proper in several sections to be modified.
2. In several sections' sentences and paragraphs have some space problem, which needs to be corrected.
3. In several sections, sentences have spelling and grammar mistakes, which need to be corrected.

| Page No. | Actual | Suggested |
|---|---|---|
| 1 | *String* | *The String* |
| 1 | *From physical* | *From a physical* |
| 1 | *in positive* | *in the positive* |
| 1 | *in order to* | *To* |
| 1 | *if damping* | *if the damping* |
| 1 | *in system* | *in the system* |
| 1 | received a great | received great |
| 1 | for last | for the last |
| 1 | called the damping | called damping |
| 1 | play important | play an important |
| 2 | during silent | during the silent |
| 2 | In the most | In most |
| 2 | create the human | create human |
| 2 | cause failure | cause the failure |
| 2 | of the bridges and the tall | of bridges and tall |
| 2 | in USA | in the USA |
| 2 | Structure | structural |
| 2 | and the vibration | and vibration |
| 2 | solve initial-boundary | solve the initial-boundary |
| 2 | analysis has been | analysis have been |
| 2 | that Laplace | that the Laplace |
| 2 | with Laplace | with the Laplace |
| 2 | influence the | influence of the |
| 2 | solution has | solution have |
| 2 | has clearly | has a clear |
| 2 | methods has been | methods have been |
| 2 | for solution | for the solution |
| 2 | has clear | has a clear |
| 2 | on vibration | On the vibration |
| 2 | using Fourier-sine | using the Fourier-sine |

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| | | |
|---|---|---|
| 2 | in vertical | in the vertical |
| 2 | of initial-boundary | of the initial-boundary |
| 3 | is applicable | applies |
| 3 | Formal | A formal |
| 3 | by straightforward | by the straightforward |
| 3 | of given | of the given |
| 3 | Are | is |
| 3 | in order to | to |
| 3 | in non-dimensional | in the non-dimensional |
| 5 | *Solution* | *The solution* |
| 5 | a Bernoulli's | Bernoulli's |
| 5 | Following | the following |
| 5 | of the Bernoulli's | of Bernoulli's |
| 5 | for the Eq | for Eq |
| 5 | regard, following | regard, the following |
| 5 | Since time-dependent | Since the time-dependent |
| 6 | is in fact oscillatory in nature | is oscillatory |
| 6 | is well-known | is a well-known |
| 7 | case which yields | case that yields |
| 7 | in partial | in the partial |
| 10 | to influence | to the influence |
| 10 | Slow | Slowly |
| 10 | with sufficiently | with a sufficiently |
| 10 | due to fact that | Because |
| 10 | in same | in the same |
| 12 | in order to | to |
| 12 | In addition | Also |
| 12 | of given | of the given |
| 12 | to solution | to the solution |
| 12 | that damping | that the damping |
| 12 | has clear | has a clear |
| 12 | | |
| 12 | | |

**Comments to Editor :**

1. After some modification, the article can be accepted for possible publication

**Reviewer 2: --**

1. The paper should be written in JMCMS Journal format.

2. References and in-text citations are not in JMCMS Journal format. More references should be included and sequentially/adequately arranged, as cited in the text.

3. Authors are advised that the Abstract section should be specific.

4. All the pictures should be within the margin.

5. Conflict of interest regarding the article should be mention in the text.

**Comments to Editor :**

1. After some modification, the article can be accepted for possible publication.

**Reviewer 3: --**

1. The 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 part are needed to be some modification in accordance to fulfill the paper's aim.

4. Conflict of interest regarding the article should be mention in the text.

**Comments to Editor :**

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

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