



STRUCTURAL ANALYSIS OF PELTON BUCKET WITH AISI 1020 STEEL AND STRUCTURAL STEEL MATERIAL BY USING SOLID WORKS AND ANSYS

Reviewer 1: --

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

Page No.	Actual	Suggested
1	impact the bucket of Pelton	impacts the bucket of the Pelton
1	Steel has been	Steel have been
1	Pelton	the Pelton
1	of pelton bucket solidworks	of Pelton bucket Solidworks
1	Type	types
1	deformation von-mises	deformation of von-mises
1	Material	materials
1	is the suitable	is suitable
1	and other	and the other
2	In 1870s	In the 1870s
2	called as Pelton	called Pelton
2	on the basis of	based on
2	of pelton	of the Pelton
2	less less	less
2	Material	Materials
2	fiber glass reinforced	fiberglass-reinforced
2	analyzing of pelton	has fewer
2	Newly	New
2	of jet	of the jet
3	Optimised	optimized
3	CATIA is accomplished	CATIA has been accomplished
3	along the	along with the
3	Surrounds	Surround

3	Produce	produces
3	is the very	is very
3	work based	work is based
3	on comparison	on a comparison
3	Structural Steel Structural Steel	Structural Steel
3	Following	The following
4	software has friendly	software has friendly
4	on other side the force of jet	on another side the force of the jet
4	of 3D CAD	the 3D CAD
4	in Ansys	into the Ansys
4	In Ansys	In the Ansys
4	from analysis system, static	from the analysis system, a static
4	from engineering	from the engineering
5	fro accuracy	for the accuracy
6	Apply	Applied
6	Shows	Show
6	in same	in the same
8	to maximum	to a maximum
8	has maximum	has a maximum
9	compartative	comparative
9	that lowest	that the lowest
9	Finding	The finding
9	Follows	as follows
9	material	Materials

Comments to Editor :

1. After some modification as per the reviewer's comments, the article can be accepted for possible publication

Reviewer 2: --

1. The paper should be written properly 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 part should be more specific.
4. Result and Discussion section should be specific and informative.
4. Conflict of interest regarding the article should be mention in the text.

Comments to Editor :

1. This article needs some modification. 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 part is needed to be modified and try to write in short.
4. All the pictures should be clear and the resolution should be high.
5. 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.]