Journal Name:	Current Journal of Applied Science and Technology
Manuscript Number:	**Ms_CJAST_52005**
Title of the Manuscript:	**Dynamical behavior of a tensegrity structure coupled to a spatial steel grid**
Type of the Article	**Original Research Article**

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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)*
Compulsory REVISION comments		
Minor REVISION comments	1. It is not clear how the values in Table 1-Table 3 were obtained. 2. The origin of Eq. (1) is not specified. 3. A reference to the original form of the equations (2) and (3) is required. 4. Further details on obtaining the equation (5) are required. 5. I think, the authors must strengthen the References section with some articles that use the same techniques, to make the techniques used more plausible, for instance: An evolutionary equation in thermoelasticity of dipolar bodies, Journal of Mathematical Physics Phys., 40 (3), 1391-1399 (1999); On the domain of influence in thermoelasticity of bodies with voids, Archivum Mathematicum, 33(4), 301-308 (1997); An uniqueness result for body with voids in linear thermoelasticity, Rendiconti di Matematica, Roma, 17(7), 103-113 (1997) If the authors take into account all these corrections, I recommend the acceptance of the manuscript for publication.	All your comments has been added and included in The attached revised manuscript.
Optional/General comments	**Report on the manuscript** Title: Dynamical behavior of a tensegrity structure coupled to a spatial steel grid Manuscript ID: CJAST_52005 Journal: Current Journal of Applied Science and Technology The topic of this manuscript can be of interest for readers of this valuable Journal. I have not found another approach for the dynamical behavior of a tensegrity structure coupled to a spatial steel grid. Comparison between current literature and previous studies shows that the present results are new and correct. Generally speaking, the manuscript is well written and organized. For these reasons I can recommend the acceptance of this paper. However, before that the Editor makes a decision, I suggest that the authors take into account the corrections proposed in the above section "Minor REVISION comments" If the authors take into account all these corrections, I recommend the acceptance of the manuscript for publication.	

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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)*	