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[9th IEC-2023] Review for paper #1570871976 completed
1 message

9th IEC-2023 <9thiec-2023-chairs@edas.info>   Sat, Dec 24, 2022 at 10:42 PM
To: Omar Aziz <omerqarani@gmail.com>
Cc: Sabiha Fathil Jawad <sabiha.fathil@ieee.org>, Ganjeena Jalal Khoshnaw <ganjeena.madhat@epu.edu.iq>, Abubakar
Muhammad Ashir <abubakar.ashir@tiu.edu.iq>, Basil Younus Mustafa <basil.mustafa@epu.edu.iq>

Dear Dr. Omar Aziz,

Thank you for completing the review of the paper #1570871976 ("Statical Nonlinear Analysis of Spherical Assemblies
Utilizing Pade Approximation") for 9th IEC-2023. Below is a copy of your review.

You can modify the report by going to https://edas.info/R.php?r=11930045 up to the due date of Jan 15, 2023 03:59
America/New_York.

Best regards,
The conference chairs

> *** comments To authors: What are the major issues addressed in the paper? Do you consider them important?
Comment on the degree of novelty, creativity and technical depth in the paper. Please provide detailed comments that will
be helpful to the TPC for assessing the paper, as well as feedback to the authors.

1. Explain in more detail the Pad Approximation Method.
2. Results and discussion to be added and clarify the differences.
3. Structure of the paper is poor.
4. Add the comparison by charts, figures and write your discussions in detail

> *** Comments for TPC members only: Write any additional comments for TPC members only. Refrain from duplicating
those in detailed comments. The authors will not see these comments.

Structure of the paper to be revised.

> *** Originality of the submission: New or Novel contribution
Accept (8)

> *** Significance of Topic: Relating to knowledge contribution
Accept (8)

> *** Paper Presentation: Clarity and Organisation of Content
Accept (8)

> *** (reviewer) expertise: Define your (reviewer) expertise on subject of the paper. This will only be seen by the Technical
Program Committee.
Average (4)

> *** Language: Clear the revision of paper language
above average (3)

> *** Recommendation and Review: Overall view and recommendation
Weak Accept (7)

> *** Strength Points: please write the strength point of the paper

Spherical steel structures very important which cover large spans with beauty views.

> *** Weakness Points: please write the weakness point in the paper

Methodology, results and discussion and comparison with conclusions to be revised.