

## EOC Paper Review

Reviewer: Ishan Sharma  
Date: 6<sup>th</sup> December 2020  
Paper Title: FUSED DEPOSITION MODELLING GEOMETRY OPTIMIZATION

### Paper Profile (Pick one rating for each question):

**Poor** - Not very convincing. The work has serious flaws and limitations.

**Fair** - The work is okay, but not very demonstrative of the material in the class.

**Marginal** - The work is okay. Met the basic requirements for the project.

**Good** - The work is acceptable. The basic requirements were met and exceeded in a few areas.

**Excellent** - The work was outstanding. Met or exceeded virtually every expectation.

**Honors** - Wow, I'm really impressed. This is professional work like I'd expect at a conference.

Originality	<i>Excellent</i>
Engineering Relevance	<i>Honors</i>
Scientific Relevance	<i>Honors</i>
Completeness	<i>Honors</i>
Acknowledgement of the Work of Others	<i>Honors</i>
Organization	<i>Honors</i>
Clarity of Writing	<i>Good</i>

### Technical Evaluation (Answer Yes or No to each question):

In your opinion, is the paper technically correct and free of errors?	<i>Yes</i>
Have you checked the equations?	<i>Yes</i>
Does the paper meet the format guidelines?	<i>Yes</i>
Is the writing suitable for a technical publication?	<i>Yes</i>
Is the paper too long?	<i>No</i>

### Paper Recommendation (Answer Yes or No):

Should the technical content of the paper be revised?	<i>No</i>
Should the writing of the paper be revised?	<i>No</i>
Should the paper be submitted to a conference?	<i>Yes</i>

### Please provide additional comments below (Add additional pages as needed):

Figures could be annotated with figure numbers. Rest, Exemplary work done by one individual itself. The paper needs some cosmetic changes in terms of formatting, it is good to roll into a conference. Good Work!