

Review of: "System and Method for One or More Extruders Using a Robotic Arms to Print a 3D Model"

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Potential competing interests: No potential competing interests to declare.

The abstract contains basic information about the article's content, yet it should be improved to effectively convey the essence in a clear manner.

The introduction section familiarizes the reader with additive technologies and potential uses of robotic arms. The author highlights the limitations arising from the use of such technologies. However, the introduction could be enhanced by referencing existing solutions in this area and emphasizing the need for modifications in this direction.

A scientific article should not rely solely on illustrations for description. While they are necessary to visualize described processes, they should supplement textual explanations. The illustrations are of poor quality. The operational principle should be detailed within this section and thoroughly elaborated on. There is a lack of coherence and development in discussing the technology. Additionally, there is a deficiency in discussing the results of the work in comparison to currently employed solutions.

The amount of bibliography in the entire article is insufficient. The conclusions should describe the achieved points and highlight the future goals.

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