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Strength of Materials

## RETRACTION NOTE

### **Retraction Note: Microstructure and Tensile Properties of Wire Arc Additive Manufactured Low Carbon Steel Components Made by Pulsed Current Arc Welding Processes**

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The authors are retracting this article because it has already been published [1]. All authors agree to this retraction.

#### References

[1] Prasanna Nagasai Bellamkonda, Malarvizhi Sudersanan & Balasubramanian Visvalingam (2022) A study on tensile properties and microstructural characteristics of wire arc additive manufactured low carbon steel cylindrical components, *Welding International*, 36:8, 443-454.

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