

Unravelling the analysis of electrical discharge machining process parameters, microstructural morphology, surface integrity, recast layer formation, and material properties: A comparative study of aluminum, brass, and Inconel 617 materials

Elsayed Mohamed Tag Eldin

Abstract

<https://www.sciencedirect.com/science/article/pii/S2238785423029599>

Journal of Materials Research and Technology 2023, November