

REMOVAL NOTICE: Optimization of the EDM machinability of deep and shallow cryogenically treated corrosion-resistant superalloys

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The paper titled “Optimization of the EDM machinability of deep and shallow cryogenically treated corrosion-resistant superalloys” by N.A.S. Engin was inadvertently published Online First on March 9, 2020 in *Proceedings of the Institution of Mechanical Engineers, Part C: Journal of Mechanical Engineering Science*. The paper is currently being peer reviewed and has been removed from the website. SAGE and the Journal apologise to the authors and readers for this error.