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OPTIMISING THE AWJ CUTTING PROCESS OF DUCTILE MATERIALS BY SUPERIMPOSING NOZZLE HEAD OSCILLATIONS



Optimising the AWJ cutting process of ductile materials by superimposing nozzle head oscillations

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | An experimental and theoretical research work on abrasive water jet oscillation cutting of ductile materials, mild steel and aluminum, was conducted at the water jet laboratory of IRIS as part of a PhD project. The general objectives of the PhD project were improving and modeling the cutting performance in AWJ machining using nozzle oscillation Techniques. Optimizing the cutting process involves improving the texture and integrity of the surface produced by abrasive water...

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