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PROCESS OPTIMIZATION FOR FRICTION STIR WELDING



VDM Verlag Mrz 2011, 2011. Taschenbuch. Book Condition: Neu. 220x150x9 mm. This item is printed on demand - Print on Demand Neuware - Solid-state welding processes are ideally suited for welding of aluminum alloys. Because these processes do not involve melting, the issue of weld solidification cracking does not arise. Among the solid-state welding processes, Friction Stir Welding (FSW) is very attractive for welding aluminum alloys. In any process the input parameters play a vital role in determining the output...

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- Released at 2011



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