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OPTIMIZATION OF PARAMETERS FOR FRICTION STIR WELDED JOINT ON AA6070



Optimization of Parameters
for Friction stir welded joint
on AA6070
By Evaluating Mechanical Behavior of Friction Stir
Welded Joint



LAP Lambert Academic Publishing Nov 2012, 2012. Taschenbuch. Book Condition: Neu. 220x150x6 mm. This item is printed on demand - Print on Demand Neuware - Friction stir welding is the process in which metal does not melt before making a joint. It is a solid state joining process which is widely used for joining for aluminium alloys in ship manufacturing, aerospace, and automobile industry. This is an eco-friendly welding technique because of no welding consumables used, and no harmful emission to...

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- Released at 2012



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