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FRICITION STIR WELDING OF MG AZ31B



Condition: New. Publisher/Verlag: VDM Verlag Dr. Müller | An experimental and numerical study | Friction Stir Welding is a solid state joining process that has been shown to successfully join Mg alloys. However the presence of FSW Mg AZ31B in a lap joint configuration in the literature is largely underrepresented even though the use of this weld geometry is prevalent in the automotive and aerospace industries. FSW of Mg AZ31B in a lap joint configuration is presented in this research....

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