



Friction Stir Welding for Aluminum Metal Matrix Composites (MMC's) Center Director's Discretionary Fund, Project No. 98-09

NASA Technical Reports Server (NTRS), et al., J. A. Lee

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Friction Stir Welding for Aluminum Metal Matrix Composites (MMC's) Center Director's Discretionary Fund, Project No. 98-09 (Paperback)

By J a Lee

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. This technical memorandum describes an investigation of using friction stir welding (FSW) process for joining a variety of aluminum metal matrix composites (MMC's) reinforced with discontinuous silicon-carbide (SiC) particulate and functional gradient materials. Preliminary results show that FSW is feasible to weld aluminum MMC to MMC or to aluminum-lithium 2195 if the SiC reinforcement is.



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