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Numerical Analysis of Friction Stir Welding of Dissimilar Materials
Modeling for Temperature Distribution and Residual Stresses of AA5086 & AA6061 by using ANSYS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Modeling for Temperature Distribution and Residual Stresses of AA5086 & AA6061 by using ANSYS | Friction stir welding (FSW) is the latest technology in the area of metal joining and the most promising of all the welding processes. FSW technology produces welds that are stronger and more durable than other techniques, and it can be done faster, resulting in less cost. This technique has now become an important process in the joining...

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