

FSW of Aluminum to Copper Ranked in the Top 25 ScienceDirect Hottest Articles

Microstructural Evolution in the Friction Stir Welded 6061 Aluminum Alloy (T6 temper condition) to Copper, authored by **Jiahu Ouyang**, **Eswar Yarrapareddy** and **Radovan Kovacevic**, ranked among the top **25 hottest articles** in the **ScienceDirect** website. This article was published in **Journal of Materials Processing Technology**, Vol. 172, 2006, pp. 110-122.

The listing can be found at the website below,

www.top25.sciencedirect.com/?journal_id=0924013