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LASER WELDING OF ADVANCED HIGH STRENGTH STEELS



Shaker Verlag Apr 2011, 2011. Taschenbuch. Book Condition: Neu. 209x151x13 mm. Neuware - This research work focuses on characterization of CO2 laser beam welding (LBW) of dual phase (DP) and transformation induced plasticity (TRIP) steel sheets based on experimental, numerical simulation and statistical modeling approaches. The experimental work aimed to investigate the welding induced-microstructures, hardness, tensile properties and formability limit of laser welding butt joints of DP/DP, TRIP/TRIP and DP/TRIP steel sheets under different welding speeds. The effects of shielding...

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- Authored by Essam Ahmed Ali Ahmed
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