



Laser Welding: Core Research from TWI (Woodhead Publishing Series in Welding and Other Joining Technologies)

Gyoujin Cho

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Research carried out by TWI staff for The Welding Institute's industrial members. This title includes diffractive optical elements for manipulation of CO₂ laser radiation - a feasibility study; A review of joint tracking systems for laser welding; control of porosity in CO₂ laser welds in C/Mn steel; the development of a solidification cracking test for carbon-manganese steel laser welds.

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