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SIMULATION OF TIG WELDING PROCESS



Simulation of TIG Welding Process
welding simulation using ANSYS



LAP Lambert Academic Publishing Jan 2015, 2015. Taschenbuch. Book Condition: Neu. 220x150x6 mm. Neuware - TIG welding is one of the important weld process required for the fusion reactor components development and fabrication. The major components developed for usage for the construction utilize various grades of stainless steel like SS304, SS316, SS316L and some nuclear grade special materials with various thicknesses ranging from 5mm to 60mm. The joining and welding of the materials has major impact on the life of tokomak...

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