



Technical manual TIG welding Quick Start Quick Start Series

By -

paperback. Book Condition: New. Ship out in 2 business day, And Fast shipping, Free Tracking number will be provided after the shipment. Pages Number: 206 Publisher: Shanghai Science and Technology Pub. Date :2011-06-01 version 1. Qiu made the dragon. Niezheng Bin. Lei Zhenguo edited this manual Quick Start TIG technology should include: welding basics. including the classification and characteristics of welding. welding groove design and form. the mechanical properties of metallic materials and heat treatment; welder safety knowledge and labor protection. to enhance welders safety awareness; TIG welding such as wire. tungsten and hydrogen; welding equipment; hand of hydrogen tungsten arc welding process; manual TIG welding common technologies. including flat. tube sheet. pipe and docking technology; welding stress and deformation. in order to improve the welding quality in welders; Common welding defects and preventive measures for the quality welder welding defects in response to the corresponding measures. Manual Quick Start TIG technology for welders just started reading. but also for related vocational and technical school students. Contents: Chapter I Overview of a welding basics section. the definition of two welding. TIG welding characteristics of three welding works and classification of four types of welding current and characteristics of Section Welding design...



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