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Resistance welding fundamentals and applications by Hongyan Zhang. The book presents fundamental aspects (the metallurgical aspects of materials involved in resistance weldings, such as steels, aluminum and magnesium alloys, zinc, and copper) of important processes in resistance welding and discusses their implications on real-world welding applications. This updated edition describes progress made in resistance welding research and practice.

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Resistance Welding: Fundamentals and Applications imparts a fundamental understanding of resistance welding processes and phenomena that empowers students to approach high-performance steels,...

Resistance welding: Fundamentals and applications

Resistance Welding 1/16 GENERAL PRINCIPLES Resistance welding is a thermo-electric process in which heat is generated at the interface of the parts to be joined by passing an electrical current through the parts for a precisely controlled time and under a controlled pressure (also called force). The name "resistance" welding derives from

Resistance Welding Fundamentals - AMADA WELD TECH

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Resistance welding is a liquid state welding process in which the metal to metal joint created in liquid or molten state. It is a thermo-electric process in which heat is generated at the interface surfaces of welding plates due to electric resistance and a controlled low pressure is applied to these plates to create a weld joint.

Resistance Welding : Principle, Types, Application ...

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The Resistance Spot Welding process, one of the primary processes used in the automotive industry, works best with metal alloys such as steels that have electrical and thermal conductivities that are much lower than the copper-based electrodes used to weld them.

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