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Today we will learn about thermite welding, principle, working, equipment's, application, advantages and disadvantages. Thermite welding is a liquid state welding process in which the metal to metal joint created by melting of base material or applying filler material in liquid form.

Thermite Welding: Principle, Working, Equipment's ...

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Welding Principles Applications Jeffus Flashcards and ...

Welding is a fabrication process that joins materials, usually metals or thermoplastics, by using high heat to melt the parts together and allowing them to cool, causing fusion.Welding is distinct from lower temperature metal-joining techniques such as brazing and soldering, which do not melt the base metal.. In addition to melting the base metal, a filler material is typically added to the ...

Welding - Wikipedia

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Title: Welding Principles and Applications - Study Guide with Lab Manual , 8th Ed. Author: Larry Jeffus. Published: 2017. Description: The Study Guide reinforces student understanding of concepts presented in the text. Each Chapter starts with a review of the important topics discussed in the chapter.

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Initially, inert gas (Argon) is used for the shielding to weld aluminum, so the process was known as MIG (Metal Inert Gas Welding). But, later and are used to shielding gas, which are not inert gas, so term GMAW (Gas Metal Arc Welding) is preferred for gas metal arc welding.

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