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Welding Defined.

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Joining process in which two (or more) parts are coalesced at their contacting surfaces by application of heat and/or pressure Many welding processes are accomplished by heat alone, with no pressure applied Others by a combination of heat and pressure Still others by pressure alone with no external heat In some welding processes a

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filler material is added to facilitate coalescence.

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welding, gas metal arc
welding, flux cored arc
welding, gas tungsten
arc welding, and
resistance welding.

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Welding touches every
aspect of our modern

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life from the shoes we wear to the food we eat. The Welder or Welding Technician is concerned with all of the activities related to the manufacturing, production, performance, and maintenance of welded products. ... finishing, welding electricity fundamentals, welding consumable ...

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Edition. Authors:

William A. Bowditch,

Kevin E. Bowditch and

Mark A. Bowditch.

Welding Technology

Fundamentals is

written for anyone that

wants to learn the skills

of the trade. This

includes the most

widely used processes:

shielded metal arc

welding, gas metal arc

welding, flux cored arc

welding, gas tungsten

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arc welding, plasma cutting, oxyfuel gas welding and cutting, and resistance welding.

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INTRODUCTION The term joining is generally used for welding, brazing, soldering, and adhesive bonding, which form a

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permanent joint between the parts—a joint that cannot easily be separated. The term assembly usually refers to mechanical methods of fastening parts together. Some of these methods

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Arc welding operations are performed by conducting the welding

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current through consumable electrodes, which take the form of a wire or rod, or nonconsumable electrodes, consisting of carbon or tungsten rods. Metal arc processes utilize consumable electrodes that combine electrode filler metal with the molten base metal to create the weld.

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Welding Technology Fundamentals covers the equipment and techniques associated with the welding and cutting processes most widely used in industry today. These processes include: oxyfuel gas welding and cutting, shielded metal arc welding, gas metal arc welding, flux cored arc welding, gas tungsten arc welding, and resistance welding.

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advance the science, technology and application of welding and allied joining and cutting processes, including brazing, soldering and thermal spraying. AWS strives to move the industry forward in both thought and action, as well as inspire new generations to see the exciting career ...

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