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Welding

combination welder, welding supervisor, welding foreman, equipment sales, welding instructor, robotics welding operator, welding engineer, certified welding inspector. 31. Answers may vary but should include such jobs as: welding engineer, technical editor, welding professor. 32. MIG or GMAW process contributed most to aluminum welding.

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Welding Fundamentals, 5th Edition Authors: William A. Bowditch, Kevin E. Bowditch, and Mark A. Bowditch Welding Fundamentals is designed to provide students with a strong understanding of the underlying theory and skills required for successful welding, with a strong emphasis on safety.

Welding Fundamentals, 5th Edition

Welding current is produced on the stator, and only the small current for the electromagnetic force field goes across the brushes. The brushes in an alternator are smaller and last longer. Alternators can be smaller in size and lighter in weight than generators and still produce the same amount of power.

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