

Remanufacturing: The Ultimate Form of Recycling

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Remanufacturing is the most efficient and effective way to save resources, whether energy or materials, of any form of recycling. As a process it has been around for more than 60 years, restoring old products to like new performance. By extending product life, remanufacturing saves 85% of the energy that went into manufacturing the original product. The days of throw-away and single-use products are a thing of the past.

The purpose of this book is to promote the concept of remanufacturing as the ultimate form of recycling to all sectors of the general population: from business owners to politicians to economists to futurists to policymakers, and ultimately, to consumers. The emphasis of this text is automotive parts remanufacturing; however, most other remanufacturing industries are also highlighted. There are more than 100 color pictures in this 108-page book.

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