

Automotive Technology A Systems Approach

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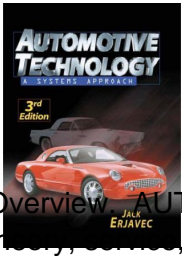
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BOX 1-3: Battery Technologies. The battery is the critical technology for electric vehicles, providing both energy and power storage. Unfortunately, the weak link of batteries has been their low energy storage capacity-on a weight basis, lower than gasoline by a factor of 100 to 400.

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Introduction to Automotive technology. S . 2. The pinchweld area of the rocker panel, which is the factory weld that fuses the bottom flange of the outer rocker panel to the inner rocker panel, is a strong support area on unibody vehicles.

Automotive Technology Module 1: Introduction to Automotive

features as technology permitted. Beginning in the late 1960s, government regulations imposed severe design constraints on automobiles that led (as will be shown) to an evolution of electronic systems in automotive design. It is this evolution that is the primary focus of this book. AUTOMOTIVE FUNDAMENTALS 1 UNDERSTANDING AUTOMOTIVE ELECTRONICS 3

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