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Hybrid drives and the operation of hybrid vehicles are characteristic of contemporary automotive technology. Together with the electronic driver assistant systems, hybrid technology is of the greatest importance and both cannot be ignored by today ' s car drivers. This technical reference book provides the reader with a firsthand comprehensive description of significant components of automotive technology. All texts are complemented by numerous detailed illustrations.

This book presents operational and practical issues of automotive mechatronics with special emphasis on the heterogeneous automotive vehicle systems approach, and is intended as a graduate text as well as a reference for scientists and engineers involved in the design of automotive mechatronic control systems. As the complexity of automotive vehicles increases, so does the dearth of high competence, multi-disciplined automotive scientists and engineers. This book provides a discussion into the type of mechatronic control systems found in modern vehicles and the skills required by automotive scientists and engineers working in this environment. Divided into two volumes and five parts, Automotive Mechatronics aims at improving automotive mechatronics education and emphasises the training of students ' experimental hands-on abilities, stimulating and promoting experience among high education institutes and produce more automotive mechatronics and automation engineers. The main subject that are treated are: VOLUME I: RBW or XBW unibody or chassis-motion mechatronic control hypersystems; DBW AWD propulsion mechatronic control systems; BBW AWB dispulsion mechatronic control systems; VOLUME II: SBW AWS diversion mechatronic control systems; ABW AWA suspension mechatronic control systems. This volume was developed for undergraduate and postgraduate students as well as for professionals involved in all disciplines related to the design or research and development of automotive vehicle dynamics, powertrains, brakes, steering, and shock absorbers (dampers). Basic knowledge of college mathematics, college physics, and knowledge of the functionality of automotive vehicle basic propulsion, dispulsion, conversion and suspension systems is required.

The book is an authoritative history on the Army Air Defense Artillery Branch on Fort Bliss, Texas. Fort Bliss in 1940 was a cavalry post located on the Texas border. The post itself occupied the sixth location of what had been called Fort Bliss. In the summer of 1940 a number of Army National Guard antiaircraft regiments were called to active duty to spend one year protecting American cities and territories from air attack. In September the first antiaircraft regiment, the 202nd Coast Artillery (Antiaircraft) Regiment, arrived at Fort Bliss. Over the next four years the post became an antiaircraft training center and finally the Army antiaircraft training center. After the war, Fort Bliss became the premier guided missile testing and training center for the Army. All of the Nike missile battalions deployed to protect American cities during the Cold War trained there. As time passed, Fort Bliss expanded to 1.1 million acres, one of the largest Army posts in the world. By 1946, the antiaircraft arm was the owner of Fort Bliss. By 1957, the post had become the Air Defense Center and School for the United States Army. This book is the story of that progression until the Base Realignment and Closure announcement in 2005. By 2011, the Air Defense Artillery Center and School will be located at Fort Sill, Oklahoma. This will end the era of Air Defense Artillery ownership of Fort Bliss, Texas

The international financial value of Grand Prix racing has grown substantially in recent years. This book will focus upon the massive size, value, importance and impact of the industry. It will also investigate the dominance of UK based Research and Development and design and the development of team strategy and tactics. The authors have based their analysis upon very up-to-date research involving interviews with key individuals at the highest level and visibility within the industry and focus upon the key management themes of teamworking, leadership, strategy and innovation.

A comprehensive introduction to automotive repair for novices presents a helpful self-diagnosis guide organized for quick troubleshooting, along with more than three hundred illustrations, warranty information, step-by-step instructions on how to conduct routine maintenance, and an overview of each automotive system and how it works. Original. 20,000 first printing.

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