

Automotive Technology Ebook

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fundamentals of automotive technology principles and practice third edition is a comprehensive resource that provides students with the necessary knowledge and skills to successfully master these tasks

this book states that intelligent digital transformation is the process of using artificial intelligence techniques in digital technologies such as machine learning natural language processing automation and robotics to transform existing non digital business processes and services to meet with the evolving market and customer expectations this book

including 26 chapters each written by their experts focuses on revealing the reflection of digital transformation in our business and social life under emerging conditions through intelligent systems intelligent digital transformation examples from almost all sectors including health education manufacturing tourism insurance smart cities banking energy and transportation are introduced by theory and applications the intended readers are managers responsible for digital transformation intelligent systems researchers lecturers and msc and phd students studying digital transformation

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this timely handbook examines the rapidly expanding research area of digital platforms and business ecosystems in the context of manufacturing industries chapters analyze core topics such as business model transformation ecosystem design and governance offering an up to date overview of crucial research

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this book is a compilation of the recent technologies and innovations in the field of automotive embedded systems with a special mention to the role of internet of things in automotive systems the book provides easy interpretable explanations for the key technologies involved in automotive embedded systems the authors illustrate various diagnostics over internet protocol and over the air update process present advanced driver assistance systems discuss various cyber security issues involved in connected cars and provide necessary information about autosar and misra coding standards the book is relevant to academics professionals and researchers

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