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in this book recent developments the future outlook and advanced and analytical modeling techniques of smart electric and hybrid vehicles are explained with examples backed by experimental and numerical data it also discusses the integration of newer developments like digital twin artificial intelligence nature inspired algorithms internet of things and the role of industry 4 0 in advancements in vehicle engineering it compiles overall aspects of advancements in smart electric and hybrid vehicles by bringing the latest research and development by comprehensive range of mathematical numerical and simulation modeling and management techniques to strengthen the engineering science and technological developments for the future features this book focuses on contemporary aspects of smart electric and hybrid vehicles techniques for new means and models for green environment discusses the role of artificial intelligence machine learning and machine vision tools in smart electric and hybrid vehicles presents design and analysis of charging stations and their sustainability roadmap for smart electric vehicles highlights the cyber and functional security of intelligent and hybrid vehicles explains diagnostics

prognostics reliability and durability issues in smart electric and hybrid vehicles covers the internet of things based battery and charging management approach and effect of voltage drop in charging capacity of smart electric vehicles it is primarily written for senior undergraduates graduate students and academic researchers in the fields of electrical engineering electronics and communication engineering computer engineering and automotive engineering

the official magazine of waste expo

the logistics management magazine

epigenetics of aging and longevity provides an in depth analysis of the epigenetic nature of aging and the role of epigenetic factors in mediating the link between early life experiences and life course health and aging chapters from leading international contributors explore the effect of adverse conditions in early life that may result in disrupted epigenetic pathways as well as the potential to correct these disrupted pathways via targeted therapeutic interventions intergenerational epigenetic inheritance epigenetic drug discovery and the role of epigenetic mechanisms in regulating specific age associated illnesses including cancer and cardiovascular metabolic and neurodegenerative diseases are explored in detail this book will help researchers in genomic medicine epigenetics and biogerontology better understand the epigenetic determinants of aging and longevity and ultimately aid in developing therapeutics to extend the human life span and treat age related disease offers a comprehensive overview of the epigenetic nature of aging as well as the impact of epigenetic factors on longevity and regulating age related disease provides readers with clinical and epidemiological evidence for the role of epigenetic mechanisms in mediating the link between early life experiences life course health and aging trajectory applies current knowledge of epigenetic regulatory pathways towards developing therapeutic interventions for age related diseases and extending the human lifespan

stealth construction explores a strategic amalgamation of diverse construction practices and technologies into resilient construction with the aim of improving construction environmental protection safety speed project delivery economy and aesthetics

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