



Hybrid Electric & Alternative Automotive Propulsion: Low Carbon Technologies

Graham Stoakes

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This book embraces new technologies, but also helps cover what can be achieved with traditional propulsion methods. The chapters will introduce health and safety, electrical diagnosis and tooling, followed by technical chapters on the operation of low carbon technologies for alternative propulsion including: Hybrid and electric vehicles Liquefied petroleum gas LPG Compressed natural gas CNG Biodiesel Alcohol Hydrogen internal combustion engines Hydrogen fuel cells This book offers: Ideal support for learners and tutors undertaking automotive qualifications. Information to help cover the requirements for knowledge of low carbon technologies. Information to help cover the requirements for the knowledge and understanding of hybrid and electric vehicles. A large number of illustrations to support knowledge and understanding. Information that would be useful for emergency services, including police, fire, ambulance and coastguard.

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