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the complete illustrated history from tractors and machinery to deere s role in farm life 1837 to today

sustainability in agriculture and associated primary industries which are both energy intensive is crucial for the development of any country increasing scarcity and resulting high fossil fuel prices combined with the need to significantly reduce greenhouse gas emissions make the improvement of energy efficient farming and increased use of rene

engineers applied scientists students and individuals working to reduceemissions and advance diesel engine technology will find the secondedition of diesel emissions and their control to be an indispensablereference whether readers are at the outset of their learning journey orseeking to deepen their expertise this comprehensive reference bookcaters to a

wide audience in this substantial update to the 2006 classic the authors have expanded the coverage of the latest emission technologies with the industryevolving rapidly the book ensures that readers are well informed about the most recent advances in commercial diesel engines providing acompetitive edge in their respective fields the second edition has alsostreamlined the content to focus on the most promising technologies this book is rooted in the wealth of information available on dieselnet com where the technology guide papers offer in depth insights each chapter includes links to relevant online materials granting readers accessto even more expertise and knowledge the second edition is organized into six parts providing a structuredjourney through every aspect of diesel engines and emissions control part i a foundational exploration of the diesel engine combustion andessential subsystems part ii an in depth look at emission characterization health andenvironmental impacts testing methods and global regulations part iii a comprehensive overview of diesel fuels covering petroleumdiesel alternative fuels and engine lubricants part iv an exploration of engine efficiency and emission controltechnologies from exhaust gas recirculation to engine control part v the latest developments in diesel exhaust aftertreatment encompassing catalyst technologies and particulate filters part vi a historical journey through the evolution of dieselengine technology with a focus on heavy duty engines in the northamerican market isbn 9781468605693 isbn 9781468605709 isbn 9781468605716 doi 10 4271 9781468605709

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