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EVALUATING TRANSESTERIFIED WASTE VEGETABLE OIL FOR USE AS FUEL





Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book is a comparative study of the evaluated biodiesel derived from waste vegetable oil and fossil diesel fuel in the running of diesel engine. The main objective of the research project was to add value to waste vegetable oil by converting to biodiesel for use as diesel fuel supplement and help reduce the cost of petroleum based fuel which is fast depleting. Biodiesel fuel was evaluated on the short-term performance of...

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