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# CONVERSION OF WASTE PLASTIC MATERIALS INTO FUEL OIL



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | This book is more suitable for undergraduate and postgraduate students who are interested in research. This illustrates how waste plastic materials such as polyethylene, polypropylene, polystyrene and polyethylene terephthalate could be converted into low-emissive and low-cost hydrocarbon fuel by two process namely vacuum and catalytic cracking (activated carbon, activated carbon with granulated charcoal and activated carbon with calcium oxide). Hydrocarbon molecules from the materials are split under the impact of catalyst inside...

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