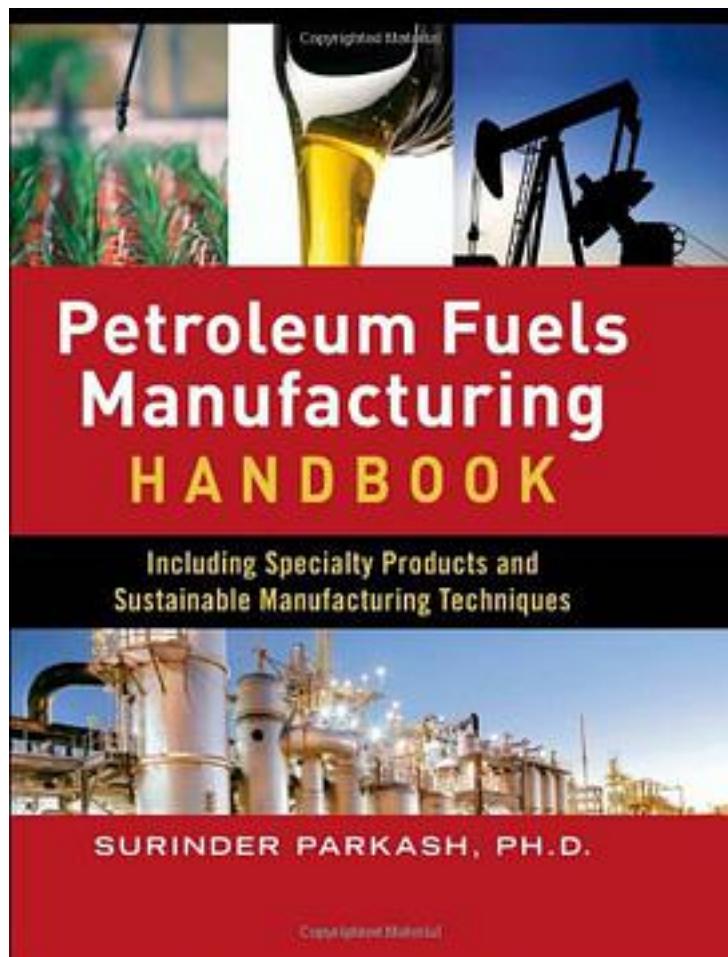


Petroleum Fuels Manufacturing Handbook



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State-of-the-Art Petroleum Fuels Manufacturing Techniques Written by a global expert in petroleum engineering, this is the most up-to-date and comprehensive handbook on the manufacturing, blending, and end uses of petroleum fuels and specialty

products. This definitive volume contains in-depth technical information on petroleum processing as well as specifications and test methods for petroleum products. The latest sustainable manufacturing techniques designed to reduce atmospheric pollution and conserve petroleum feedstock are also covered. This is an essential resource for anyone involved in the manufacturing, blending, storage, and trading of petroleum fuels and specialty products. Petroleum Fuels Manufacturing Handbook covers: Liquefied petroleum gas Naphtha Gasoline Kerosene Diesel fuels Residual fuel oils Bitumen Petroleum coke Carbon black Lubricant base stocks Lubricating oils and greases Synthetic lubricants Turbine oils Re-refined used oil Waxes Metalworking fluids Metal finishing quenchants Hydraulic fluids Pesticides Hydrocarbon solvents Refrigeration gases Transformer oils Mineral oils

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