

Chemistry And Technology Of Lubricants

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The Chemistry and Technology of Lubricants will be of use to those in both academia and industry who are working on lubricants or related areas of research and development.

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perspective and therefore places equal emphasis on the chemistry and the formulation of lubricants. In addition, it includes
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A Comprehensive Review of Lubricant Chemistry, Technology ...

Lubricants). Typical lubricants are composed of a base oil, an additive package and, optionally, a viscosity index (VI) im-prover. Turbine, hydraulic and indus-trial gears demand much lower treat rates of additive packages compared to automotive gear, ATF and gasoline and diesel engines, which are the most de-manding and require the most additives

Debbie Sniderman The chemistry and function of lubricant ...

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Lubricating Oil. Lubricating oils are complex mixtures containing linear and branched paraffins, cyclic alkanes and aromatic hydrocarbons (>C15 with boiling points between 300 ° C and 600 ° C) (Vazquez-Duhalt, 1989). From: Treatise on Geochemistry, 2003. Related terms: Hydrocarbon; Ester; Piston; Gasoline; Diesel Fuel; Petroleum Derivative; Petroleum; Lubrication

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The Chemistry and Technology of Lubricants will be of use to those in both academia and industry who are working on lubricants or related areas of research and development. It will be of particular relevance for those in industry who are involved with lubricant additives,

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formulation and testing as well as those who are concerned with the use and specification of lubricants.

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