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The impetus for lubricant development has arisen from need, so lubricating practice has preceded an understanding of the scientific principles. This is not surprising as the scientific basis of the technology is, by nature, highly complex and interdisciplinary.

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"Chemistry and Technology of Lubricants" describes the chemistry and technology of base oils, additives and applications of liquid lubricants. This Third Edition reflects how the chemistry and technology of lubricants has developed since the First Edition was published in 1992.

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LUBRICANTS ARE USED TO REDUCE FRICTION AND WEAR, dissipate heat from critical parts of equipment, remove and suspend deposits that may affect performance and protect metal surface damage from deg- radation and corrosion. They serve a diverse range of applications, each requiring a different combination of base oils and additives.

Debbie Sniderman The chemistry and function of lubricant ...

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