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TRIBOLOGICAL AND RHEOLOGICAL INVESTIGATION OF THE APPLICABILITY OF BIOGENIC LUBRICATING GREASES AS SEPARATING MEDIUM IN HIGHLY STRESSED FRICTION SYSTEMS



Createspace, United States, 2014. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book ***** Print on Demand *****. There is a growing demand of environmentally friendly lubricating greases that presently can only be satisfied partially. The purpose of this work is to fundamentally investigate the effects that grease components exert on the resulting rheological and tribological characteristics. A limited number of different components-that is four different base oils and four structurally different thickener systems-were selected, which...

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- Authored by Martin Fiedler
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