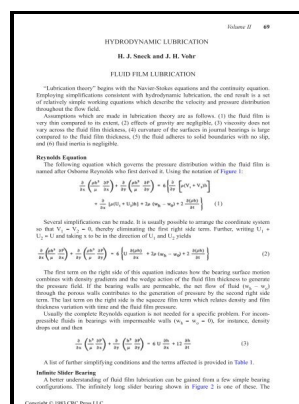


Tribology handbook

Butterworths - [PDF] A SPACE TRIBOLOGY HANDBOOK



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This edition was published in 1973



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Copyright © 1997 CRC Press, LLC. The approximation of the elliptical parameter and the integrals can be used to simplify the expression which is related to the radius ratio. Mild steel As drawn Corrodes readily Very abrasive, polish before and Honed Hard chrome J after plating.

The Tribology Handbook

With a known temperature-viscosity coefficient, β , the dimensionless thermal parameter, L_m , and the thermal reduction factor, ϕ_f , are easily evaluated. Nevertheless, the plane contact is a reasonable assumption.

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Calculating the dimensionless parameters yields the following results: Dimensionless velocity Dimensionless material parameter Dimensionless load To determine the regime of lubrication, from Table 4 the dimensionless viscosity parameter is Copyright © 1997 CRC Press, LLC. The pressure spike magnitude and its location are determined from the following expressions, 7 Copyright © 1997 CRC Press, LLC.

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However, experimental measurements show that the traction curve rises linearly from pure rolling zero traction and reaches a plateau at a certain slip ratio in the so-called nonlinear isothermal region shown in Figure 12.

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