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Calculation A-36 A-37 Ksg Kag Ktg Ktp Kap Ksp Fig. 4.4 Loads On Bevel Gears Fig.  
4.6 Fig. 4.5 Bevel Gear Diagram Parallel Load On Gear Shaft (axial Load)  $K_a K_s = K_t$   
 $\tan \alpha \cos \delta \cos \beta + \beta \sin \delta$   $K_t = 19.1 \times 10^6 \text{ H Dpm}^n$  Radial Load (separation Force Jan  
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Bevel Gears, Different From Cylindrical Gears In Their Contact, Are Thus Taken Into  
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 $D_x \ln|x| = \frac{1}{x}$  (16)  $D_x \sin^{-1} x = \frac{1}{\sqrt{1-x^2}}$  (17)  $D_x \cos^{-1} x = -\frac{1}{\sqrt{1-x^2}}$   
 (18)  $D_x \tan^{-1} x = \frac{1}{x^2 + 1}$  (19)  $D_x \cot^{-1} x = -\frac{1}{x^2 + 1}$  (20) Feb 8th, 2024  
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