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Shigley's MED, 10th edition Chapter 11 Solutions, Page 2/28
11-3 For the straight-roller 03-series bearing selection, $x_D = 1248$ rating lives from Prob. 11-2 solution. $F_D = 1.4 \cdot 2235 = 3129$ lbf 13.92 kN () $3/10$ 10 1248 13.92 118 kN 1 $C =$ Table 11-3: Select an 03-60 mm bearing with $C_{10} = 123$ kN. Ans.

Chapter 11

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 0.324 Seek stationary point maximum $dQ/dv = 0 = 42.1 - 2v$
 $0.324 \therefore v^* = 21.05$ mph $Q^* = 42.1(21.05) - 21.05^2 = 0.324 = 1368$ cars/h Ans. (b) $Q = v x + l = 0.324 v(42.1) - v^2 + l v - 1$
Maximize Q with $l = 10$...

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About the Author: Richard G. Budynas is Professor Emeritus of the Kate Gleason College of Engineering at Rochester Institute of Technology. He has over 40 years' experience in teaching and practicing mechanical engineering design. He is the author of a McGraw-Hill textbook, Advanced Strength and Applied Stress Analysis, Second Edition; and co-author of a McGraw-Hill reference book, Roark's ...

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