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$O_{RB} - O_{RO} = 100$

Ans O = 66.7 lbf .

Ans C B = 33.3 lbf .

3-2 Body AB : $\Sigma = F_x = 0$

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Chapter 5 5-1 $S_y = 350$

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Impending motion to left Fcr Consider force F at G, reactions at B and D. Extend lines of action for fully-developed friction DE and BE to find the point of concurrency at E for impending motion to the left. The critical angle is θ_{cr} . Resolve force F into components Facc and

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