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Ferdinand P. Beer & E. Russell Johnston Jr. Vector Mechanics for Engineers ( Dynamics ) McGraw-Hill Book Company Inc. 1977 ( N.B.; book page numbering follows on from companion volume 'Statics' ) Acrobat 7 Pdf 127.0 Mb.

## **Vector Mechanics for Engineers ( Dynamics ) : Ferdinand P ...**

Vector Mechanics for Engineers Dynamics Solution Manual , Beer. This is the solution manual for the dynamics section of the book. University. Indian Institute of Technology Guwahati. Course. Engineering Mechanics ME101. Book title Vector Mechanics for Engineers; Author

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Determine (a) the position, velocity and acceleration of A when  $t = 1$  s, (b) the maximum velocity and acceleration of A.  
SOLUTION  $x = 10\sin 2t + 15\cos 2t + 100$   
 $dx/dt = v = 20 \cos 2t - 30\sin 2t$   
 $dv/dt = a = -40\sin 2t - 60 \cos 2t$  For

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