

## GE BDD RELAY MANUAL

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# Ge Bdd Relay Manual

**American Institute of Electrical  
Engineers**



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web t angular velocity define an angular velocity  $\omega$  angular displacement  $\omega$  time interval uniform circular motion is when  $\omega$  is constant combining last 3 equations  $r\omega$  period  $t = 2\pi / \omega$   $\theta = \omega t$  question you place a beetle on a uniformly rotating record is the beetle's tangential velocity different or the same at different radial positions

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