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and was coauthor of Petroleum Reservoir Fluid Property Correlations.  
He holds a BS degree from Mississippi State College and MS and PhD  
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magnetorheological "MR" clutch is considered. The MR fluid has a shear  
stress that is expressed as  $\tau = \mu \frac{du}{dy} + K \left( \frac{du}{dy} \right)^m$ . A relationship  
for the torque transmitted by the clutch is to be obtained, and  
the numerical value of the torque is to be calculated.

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