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He holds four US patents, has published more than 60 technical articles, wrote two editions of The Properties of Petroleum Fluids, and was coauthor of Petroleum Reservoir Fluid Property Correlations. He holds a BS degree from Mississippi State College and MS and PhD degrees from Georgia Institute of Technology, all in chemical engineering.

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Chapter 2 Properties of Fluids 2-50 Solution A multi-disk magnetorheological (MR) clutch is considered. The MR fluid has a shear stress that is expressed as $\tau = \mu y + K \left(\frac{du}{dy} \right)^m$. 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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