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 (2.6)  $T J i \setminus l / K$  where  $R = x', R_i$ 's are the components  $O, R = VR^i Ri$ , ou the Kronecker delta,  $G$  the shear modulus, and  $\nu$  Poisson's ratio.



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Chandrasekhar (1969)  
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polytropes, using a formalism based on ellipsoidal energy variational principle to construct approximate stellar equilibrium solutions and study their stability. After reviewing the energy variational method and describing the approach, several equivalent stability conditions are

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