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This paper is a somewhat expanded version of the lecture given at the Courant Institute of Mathematical Sciences on the occasion of the Conference to dedicate Warren Weaver Hall in March, 1966.

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D. McNall; Ellipsoidal Figures of Equilibrium S. Chandrasekhar (Yale University Press, New Haven and London, 1969, 252+ x pp., £ 4.10.0), Geophysical Journal Int

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~~Ellipsoidal figures of equilibrium—NASA/ADS~~

During the 1960s, Chandrasekhar mainly studied ellipsoidal figures of equilibrium. His understanding of planetary rotation and the rotation of white dwarfs, neutron stars, black holes, galaxies,...

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The theory of equilibrium figures of self-gravitating objects has a long history beginning at the time of Isaac Newton. Renowned mathematicians and astrophysicists such as Maclaurin, Jacobi, Dedekind, Riemann, Roche and Darwin worked on this problem and found ellipsoidal figures of equilibrium named after them (Chandrasekhar 1987). Under such simplifications as uniform density and uniform rotation or uniform vorticity, these solutions are expressed by simple polynomials, sinusoidal functions ...

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