

**M0006109: Sequence configurations of rotating masses, from Jeans:  
Astronomy and Cosmogony (1929)**

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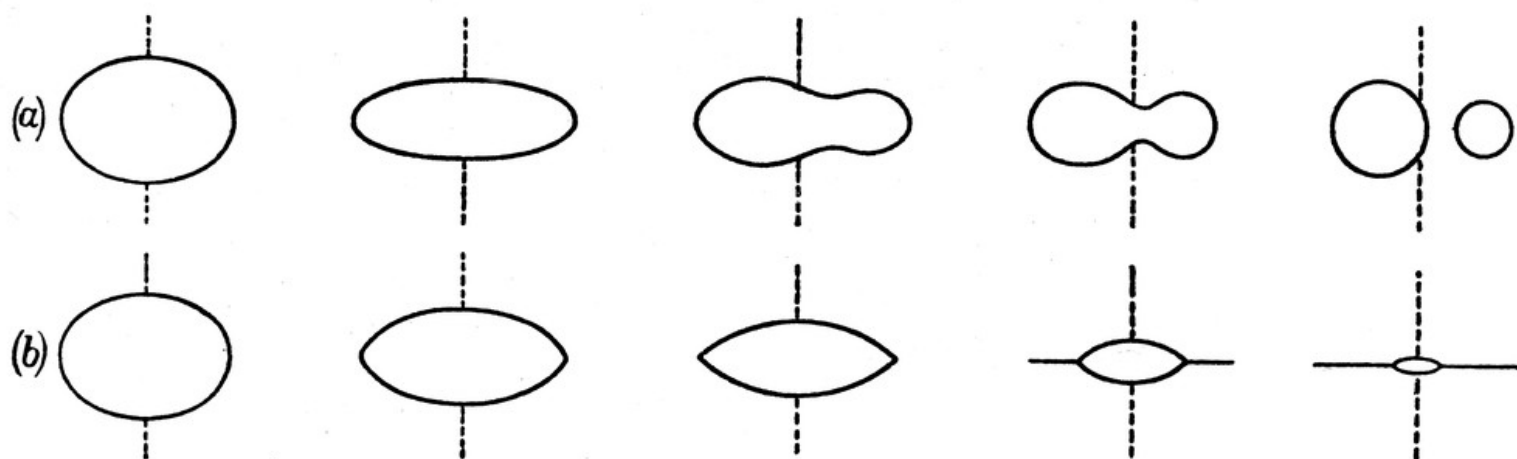
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**Fig. 63. The sequence of configurations of masses rotating under their own gravitation:**

**(a) Liquid masses and masses of nearly uniform density.**

**(b) Gaseous masses and masses whose density is highly concentrated in their central regions.**