

M0006082: Figure 29 and 30 from Jeans: Astronomy and Cosmogony (1929)

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figs. 27—30 for successively increasing values of e , the last one being largely conjectural.

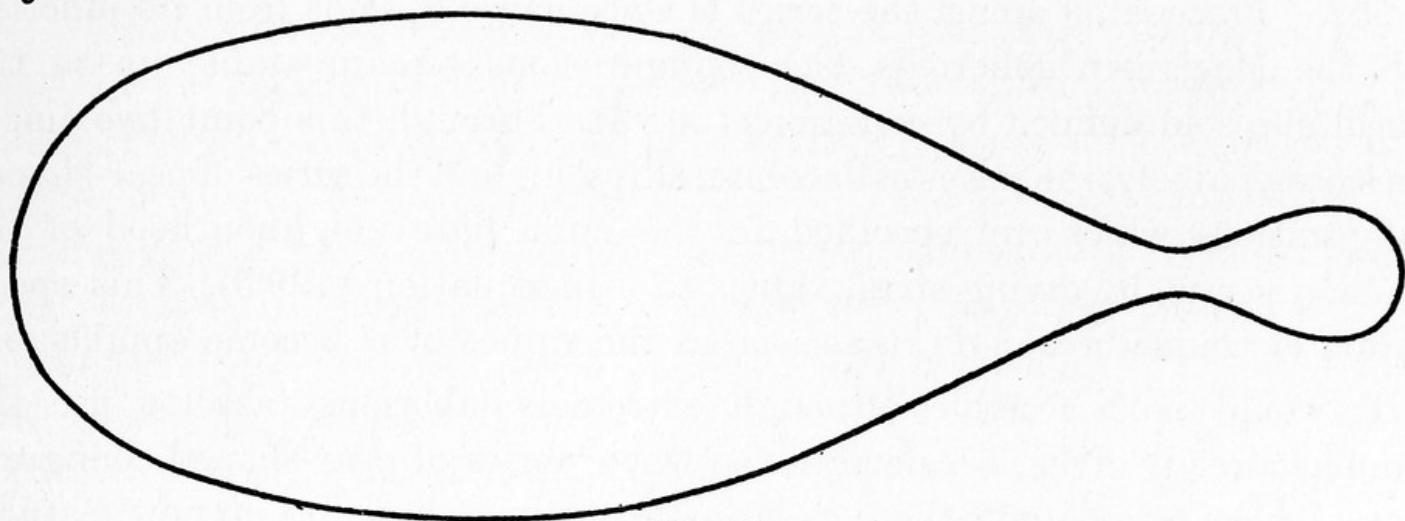


Fig. 29.

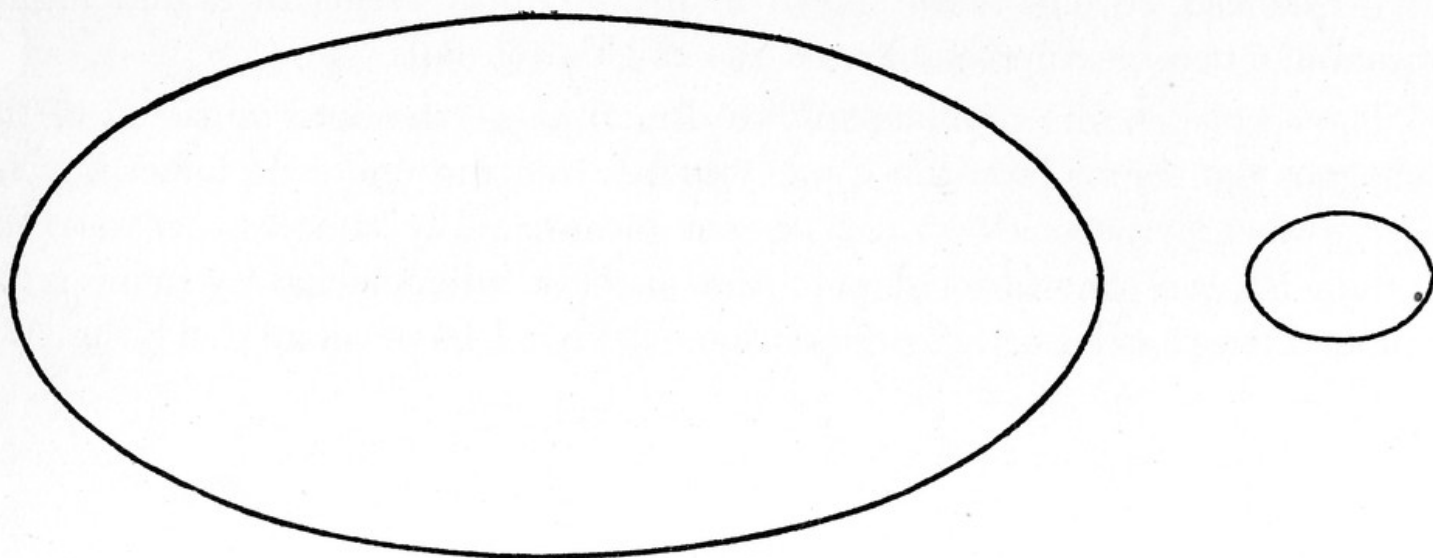


Fig. 30.

The two-dimensional figures are seen to end by fission into two detached masses, and there can be but little doubt, although this has never been definitely proved, that the three-dimensional figures do the same.