

[820]

**PRINT ONLY: PLUTO**

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[\*On the Problem of Pluto's Rings\*](#) [#1012]

Regular regions of small bodies perturbed motion are found near Pluto. For the horseshoe trajectory placed near the orbit of a satellite, a condition is stated.

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[\*Limitations on the Detection of Possible 9th Planet\*](#) [#1080]

Planet with 10 Earth masses and density  $5.52\text{t/m}^3$  at distance  $<1000\text{AU}$ , or with density of average TNO ( $2\text{ t/m}^3$ ) at distance  $<4000\text{AU}$  in solar system, there is no.