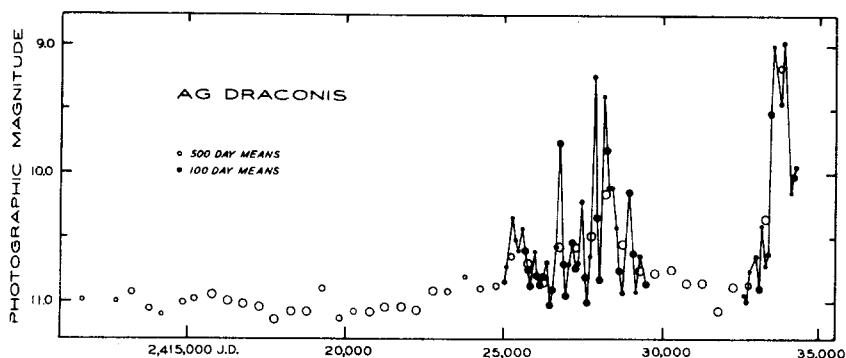


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AG DRACONIS

The accompanying light curve is preliminary. It is based on nearly 3 000 estimates from Harvard patrol plates taken between 1890 and 1952. Circle size indicates relative weight.



Protracted outbursts were observed only twice - in the late 1920's continuing throughout the 1930's, and again in the 1950's. The light variations of AG Draconis from J.D. 2 430 000 to J.D. 2 437 000 have been described by Sharov ("Variable Stars," 13, 54, 1960).

At least during its outbursts, AG Draconis varies cyclically with a period of about one year. This effect was previously noted in the 1950 eruption.

The writer will more fully discuss his observations in a future paper.

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