

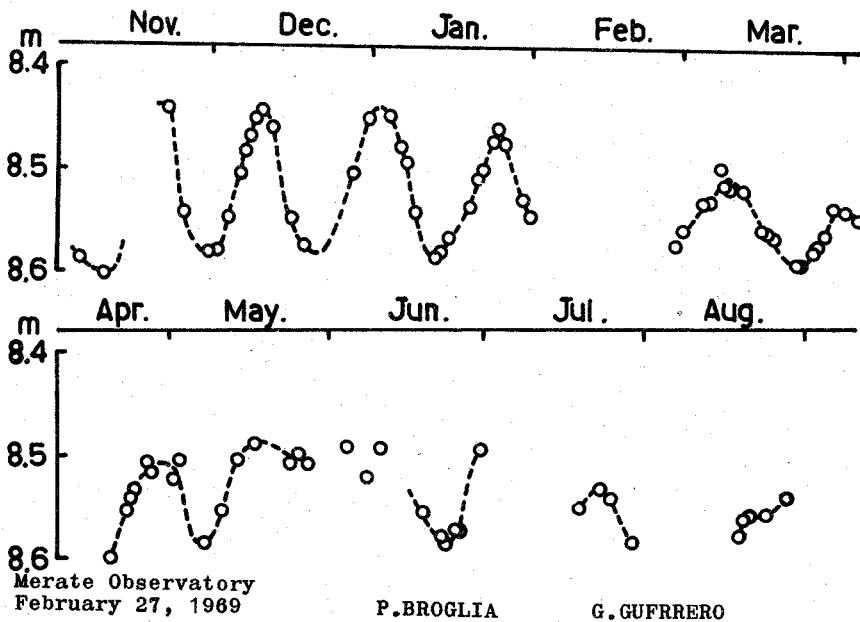
COMMISSION 27 OF THE I. A. U.  
 INFORMATION BULLETIN ON VARIABLE STARS

NUMBER 335

Konkoly Observatory  
 Budapest  
 1969 March 6

A NEW DECREASE IN THE LIGHT VARIATION  
 AMPLITUDE OF RU CAMELOPARDALIS

Contrarily to the expectations that RU Cam should have recovered the old light amplitude during 1968, the light curve we give shows a decreasing. From these photoelectric V observations obtained from November 1967 until August 1968 at the Merate Observatory we see that after a quite regular decreasing as far as March, during the following months some peculiarities in the light variations occurred.



Editor's note: According to Dr. Szeidl's observations at the Konkoly Observatory the star's regular variation is now recovering after an irregular phase of several months (s. also the Proceedings of the IAU Colloquium on "Non-Periodic Phenomena in Variable Stars" held in Budapest, 1968. Sept. 5-9).

L. DETRE