

COMMISSION 27 OF THE I. A. U.  
INFORMATION BULLETIN ON VARIABLE STARS  
Number 948

Konkoly Observatory  
Budapest  
1974 December 6

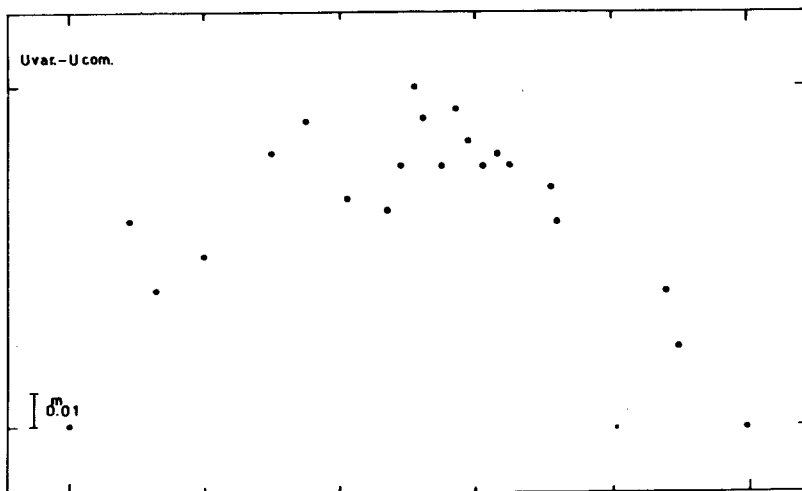
HD 192913 : A NEW PERIODIC MAGNETIC VARIABLE

This star was observed photoelectrically in UBV system with the 60 cm reflector of Bologna Observatory for 19 nights since June 19, 1973 to October 26, 1974, using HD 191747 as comparison star.

HD 192518 and probably also HD 192044 were found to be rapid variable stars.

HD 192913 shows, in U light, variations of  $O^m_{090}$  with a period of  $16^d_{82}$ . The light curve is plotted by the formula

$$\text{J.D. Min} = 2441853.6 + 16^d_{82} \cdot E$$



Osservatorio Astronomico  
dell'Universita di Bologna  
November 26, 1974

C. BARTOLINI  
R. FOSCHINI  
A. PICCIONI