

THE RECENT LIGHTCURVE OF 3C 345

K.J. SCHRAMM¹, U. BORGEEST² and J. V.LINDE²

¹ *Université de Liège, Inst. d'Astrophysique, Belgium*

² *Hamburger Sternwarte, Germany*

and

S.J. WAGNER and J. HEIDT
Landessternwarte Heidelberg, Germany

Abstract. We present the lightcurve of 3C 345 (1641+399, $z = 0.595$) in Johnson R . The data until summer 1992 are analysed and discussed in detail in Schramm et al. (*A&A*, Nov. 1993). The more recent lightcurve is almost flat ($R \simeq 16.9$), giving new constraints on variability models, see Camenzind, *this proceedings*.

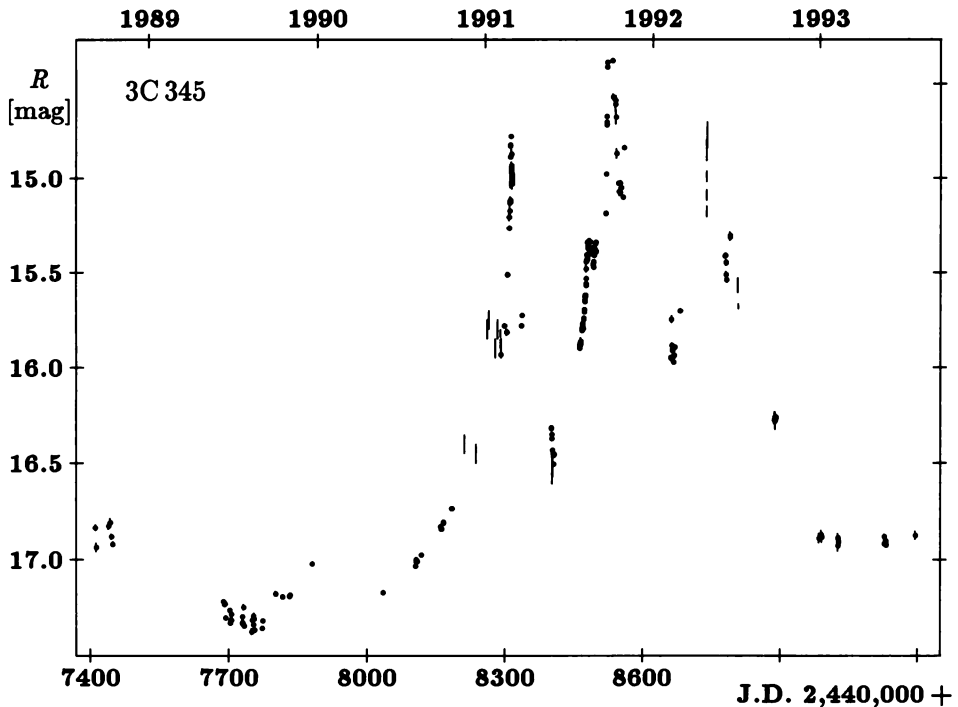


Fig. 1. Dots: data collected at Calar Alto, Spain, or LSW Heidelberg; data from other observers (for refs. see Schramm et al.) are indicated by the error bars only.

References

Schramm K.-J., Borgeest U., Camenzind M., Wagner S.J. et al., 1993, *A&A*, to appear in Nov. 93

391

T. J.-L. Courvoisier and A. Blecha: *Multi-Wavelength Continuum Emission of AGN*, 391.

© 1994 IAU. Printed in the Netherlands.