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THE DWARF-NOVA IZ PEGASI = SVS 2549

The variable star IZ Pegasi (SVS 2549) was studied by a group of amateur variable star observers using the Moscow plate collection. Six large outbursts of the star were detected by photographic data, confirming its UG-SS type (Goranskij et al., 1985).

An outburst of the star is seen on the Palomar Sky Survey charts (Goranskij et al., 1985).

Another outburst is also seen in the Vehrenberg Atlas Stellarum 1950 on the charts No. 158 and 159 (1967 October 1 = JD 2439764) with the magnitude  $m_B \approx 13.5$ .

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Reference :

Goranskij, V.P., Shugarov, S.Yu., Orlovsky, E.I., and Rahimov, V.Yu., 1985,  
I.B.V.S., No. 2653.