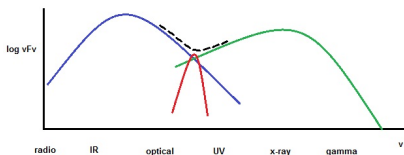


Modelling the Spectral Energy Distribution and Polarization of AGN



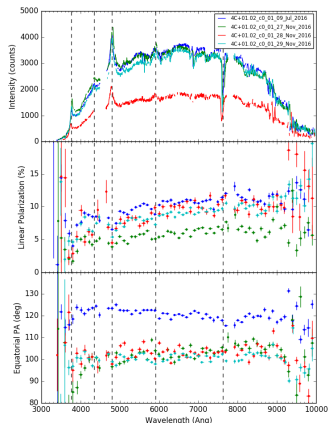
$$\Pi_{max} = \frac{p+1}{p+\frac{7}{3}}$$

$$\Pi = \frac{F(\nu)}{G(\nu)}$$

$$F(\nu) = \int N_e(\gamma) F(x) d\gamma, G(\nu) = \int N_e(\gamma) G(x) d\gamma$$

$$F(x) = x \int K_{5/3}(x') dx', G(x) = x K_{2/3}(x)$$

4C +01.02 - SALT-RSS - polarisation binning: 100A



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