T = 1997-01-09/23:04:27 $v_0(s|_{\sigma_{g_{Amin}}}) = 375.0636$ 376.0 (s/wy) 375.5 375.0 374.5 -373.0  $v_{0x}(s|_{\sigma_{g_{Amin}}}) = -373.79$ -373.5 --374.0 -×0 -374.5 35  $v_{0y}(s|_{\sigma_{g_{Amin}}}) = 30.0547$ 30 8.2  $v_{0z}(s|_{\sigma_{g_{Amin}}}) = 7.1027$ 8.0 7.8 7.6 7.4 8.0 7.2 10-17  $10^{-15}$ 10-16  $10^{-18}$ s  $(\chi_{PL}^{2(R)} \sim 1/(s\sigma)^2)$