$\hat{N}(0 < \tau < 1 \text{ days}) \text{ distribution}$ Isotropy 80 Isotropy + 100 events from 5 explosions with $1/\lambda = 1$ day 60 -Arb. units 20 0-180 200 220 240 260 280 $\hat{N}(0 < \tau < 1 \text{ days})$