```
T90 starts at peak in the precursor and ends at the end of the burst.
Background: Stable. Polynomial approximation (0-th degree). 1. interval ti=T0-0.85 s, tf=T0-0.25 s.
2. interval: ti= T0+0.45 s tf=T0+1.0 s
Fermi GBM reports T90 of about 0.5 s (50-300 keV)
https://gcn.gsfc.nasa.gov/gcn3/23551.gcn3
T90 estimations (binsize, Start time of the estimation of the mean total counts, T90):
- 0.001s, T0+0.5 s: 0.244 s
- 0.002s, T0+0.5 s: 0.246 s
- 0.004s, T0+0.5 s: 0.236 s
- 0.008s, T0+0.5 s: 0.232 s
- 0.016s, T0+0.5 s: 0.224 s
T50 estimations (binsize, mean start time, T50):
- 0.001s, T0+0.5: 0.051 s
- 0.002s, T0+0.5: 0.052 s
- 0.004s, T0+0.5: 0.052 s
- 0.008s, T0+0.5: 0.048 s
- 0.016s, T0+0.5: 0.048 s
Polynomial for background (binsize, polyCoef):
```

- 0.001s: 10.863 - 0.002s: 21.725 - 0.004s: 43.537 - 0.008s: 87.097 - 0.016s: 174.268

GRB181222B: Short and bright burst. Precoursor starts at around T0=2018-12-22 20:11:36.197430 (cross correlated with KW)







