

$$CrabK = (726.6^{+9.2}_{-8.7}) \times 10^{-6}$$

$$Crabindex = (-2041.4^{+17.9}_{-9.2}) \times 10^{-3}$$

$$A0535262K = (5.4^{+1.5}_{-1.0}) \times 10^{-5}$$

$$A0535262index = 0.00^{+0.00}_{-0.47}$$

Crab index

-2.000
-2.025
-2.050
-2.075

A 0535 262 K [1e-5]
2
4
6
8

A 0535 262 index
-0.4
-0.8
-1.2
-1.6

Crab K [1e-4]
1.05 1.20 1.35 1.50

-2.075 -2.050 -2.025 -2.000

A 0535 262 K [1e-5]
2 4 6 8

A 0535 262 index
-1.6 -1.2 -0.8 -0.4

