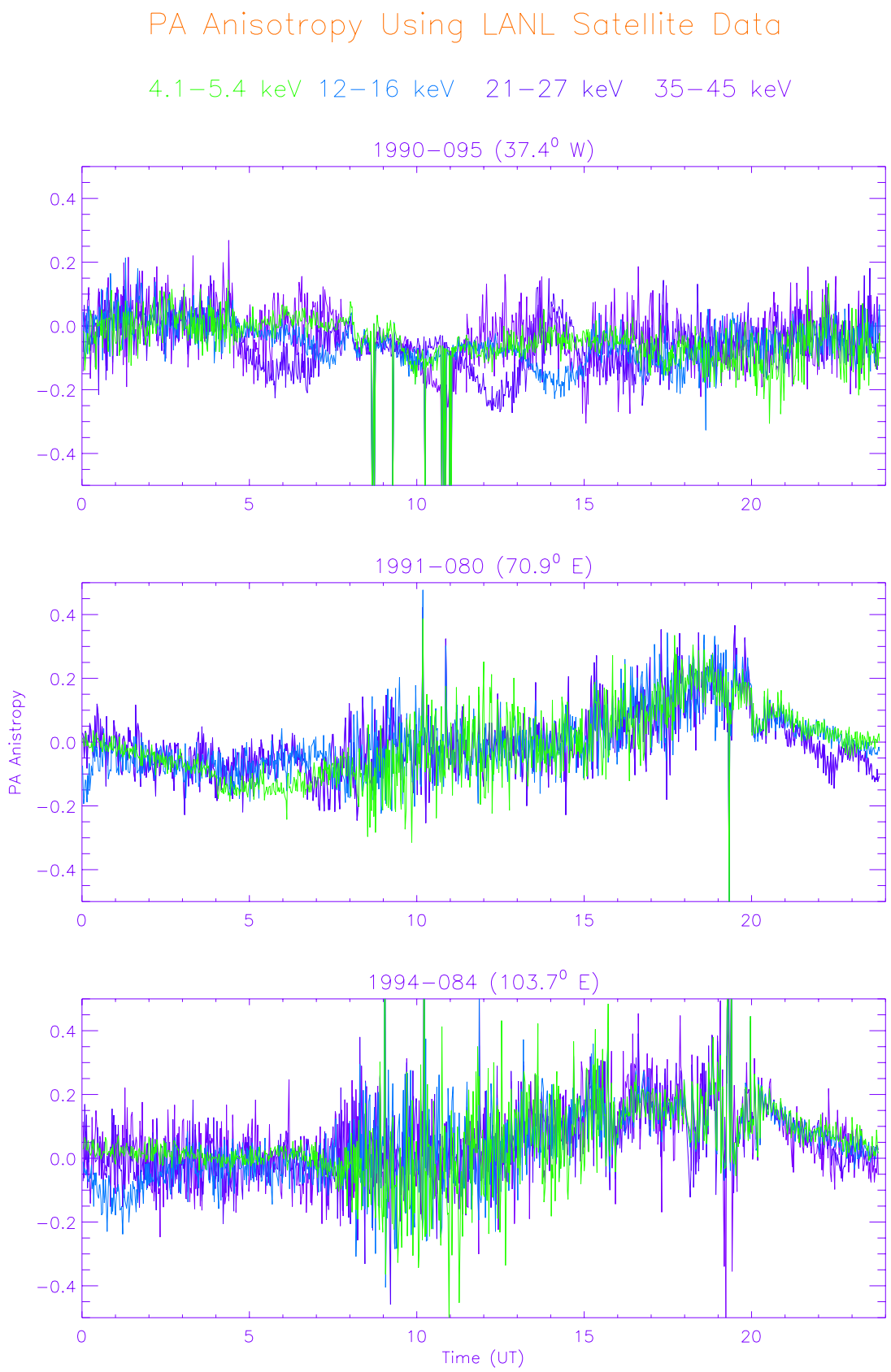
PA Anisotropy Using LANL Satellite Data
4.1−5.4 keV
12−16 keV
21−27 keV
35−45 keV
1990−095 (37.4° W)
1991−080 (70.9° E)
1994−084 (103.7° E)
PA Anistropy
Time (UT)
0.4
0.2
0.0
−0.2
−0.4
0
5
10
15
20