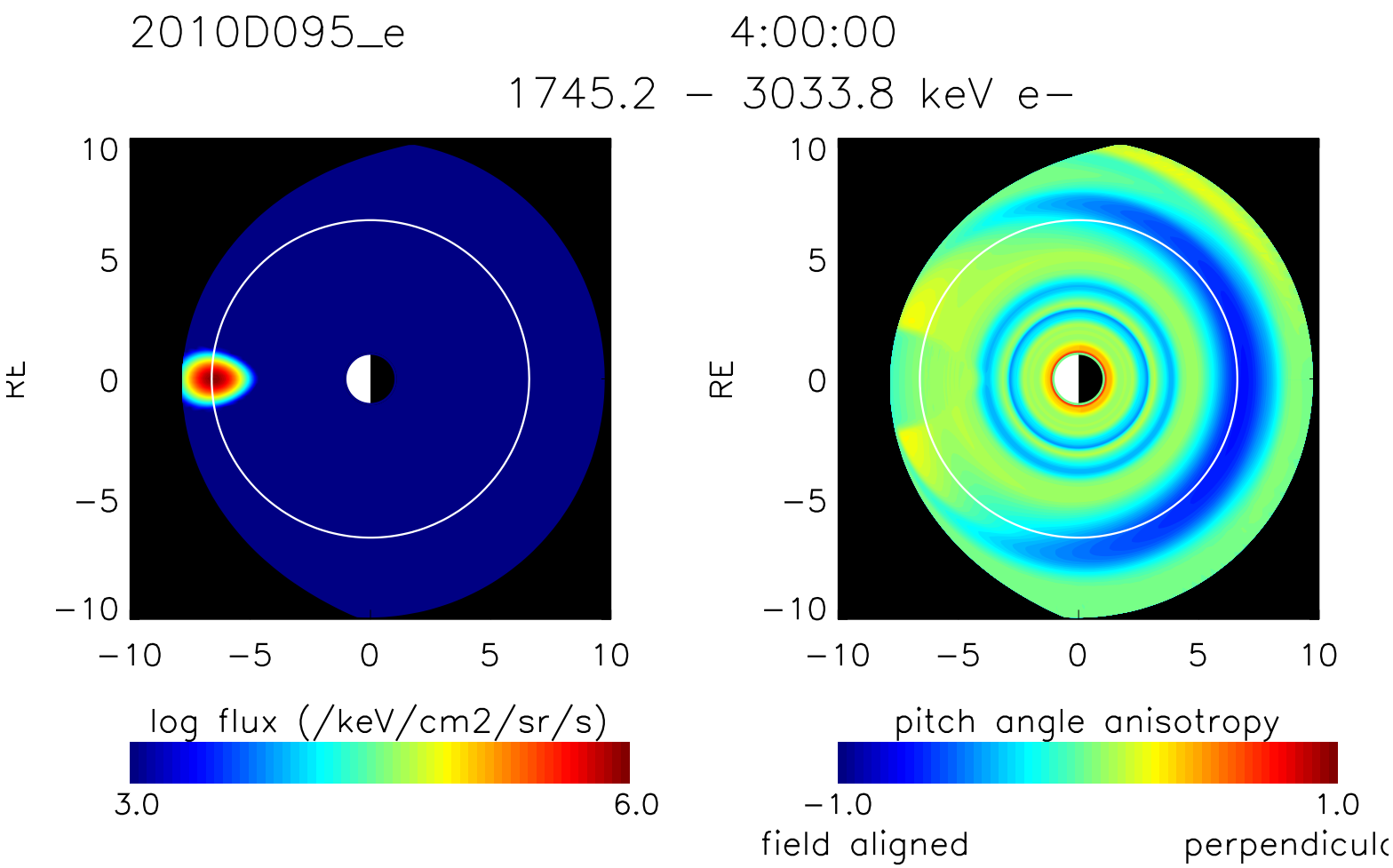
2010D095_e
4:00:00
1745.2 – 3033.8 keV e–
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log flux (/keV/cm2/sr/s)
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6.0
pitch angle anisotropy
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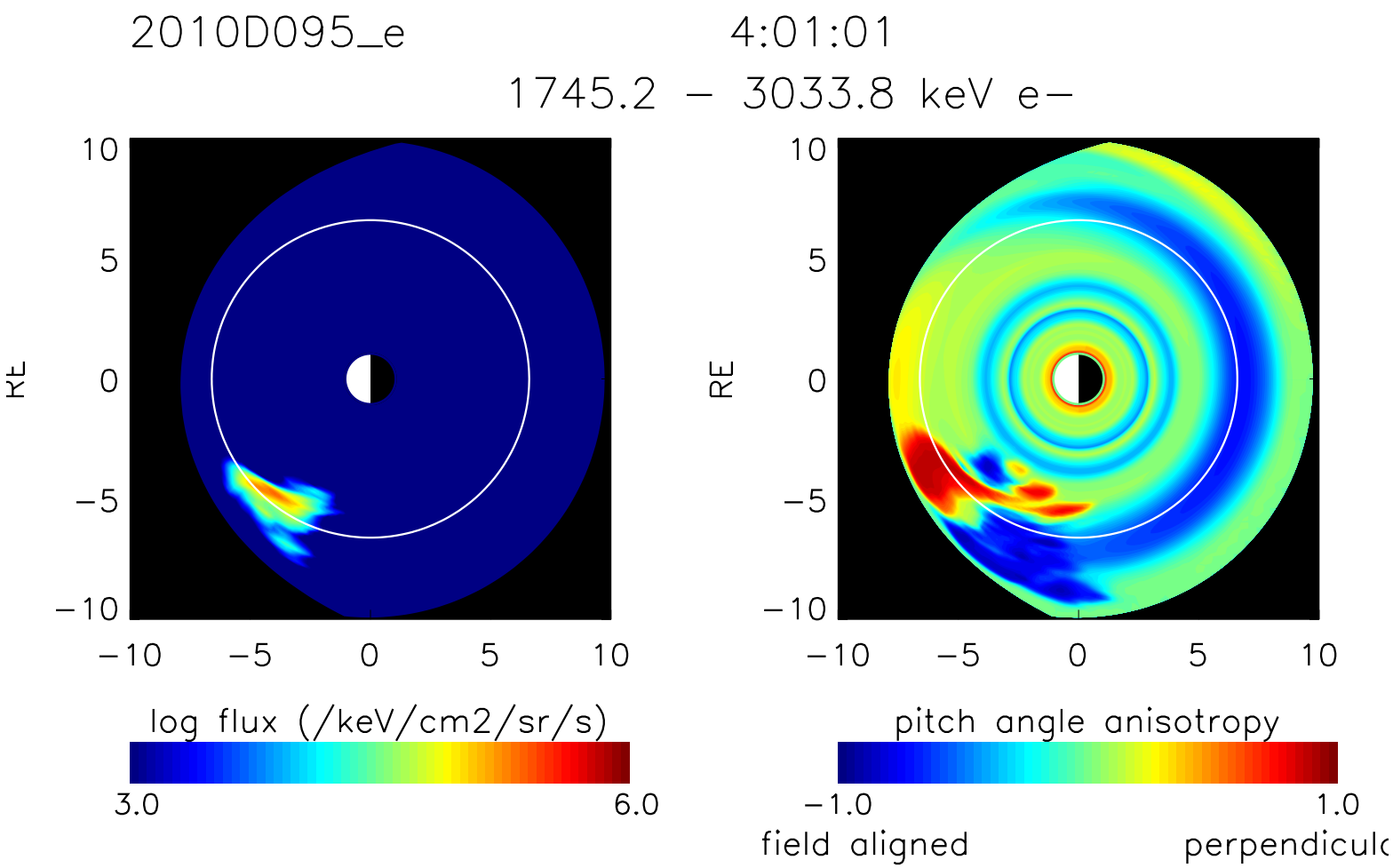
field aligned
perpendicul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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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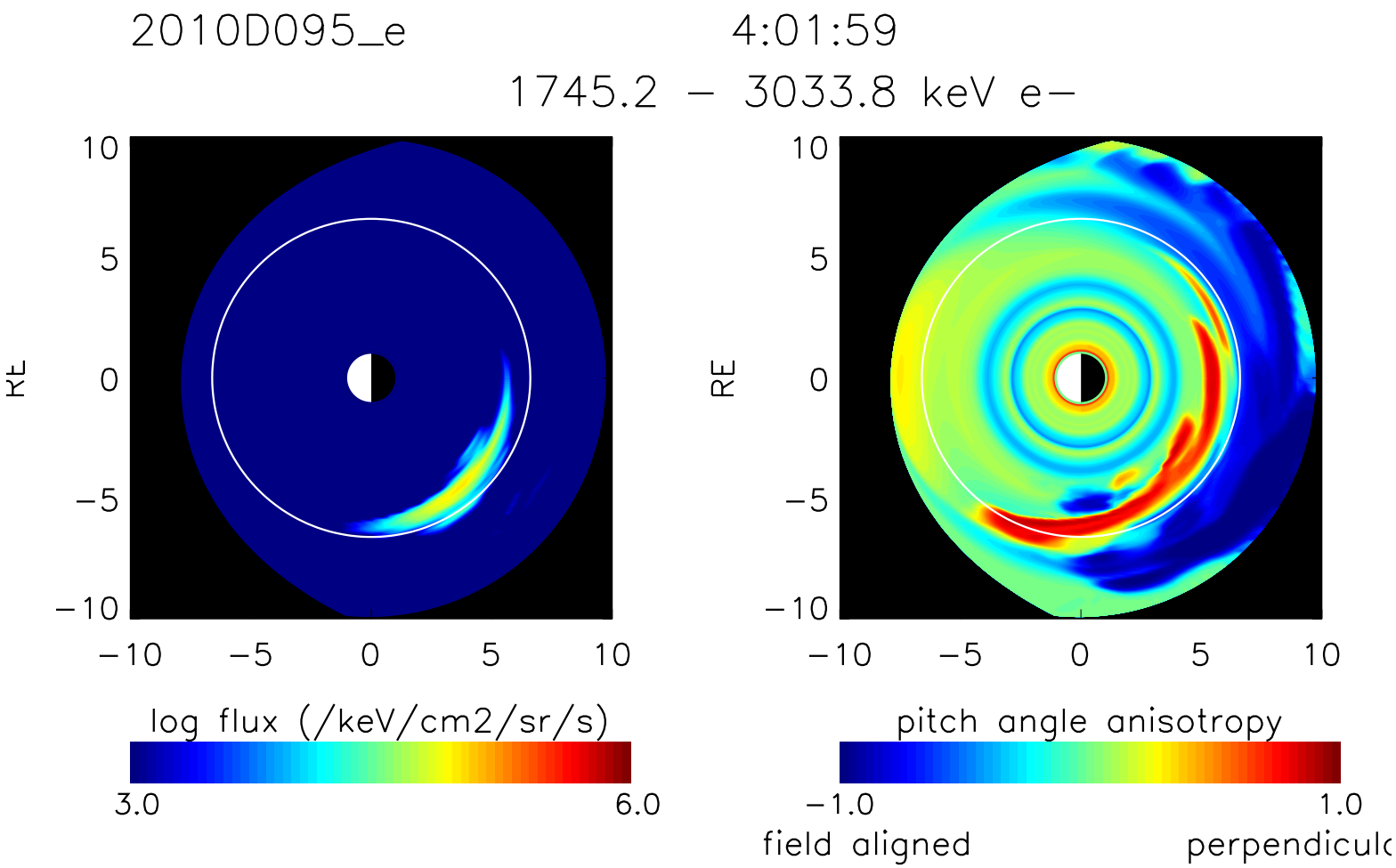
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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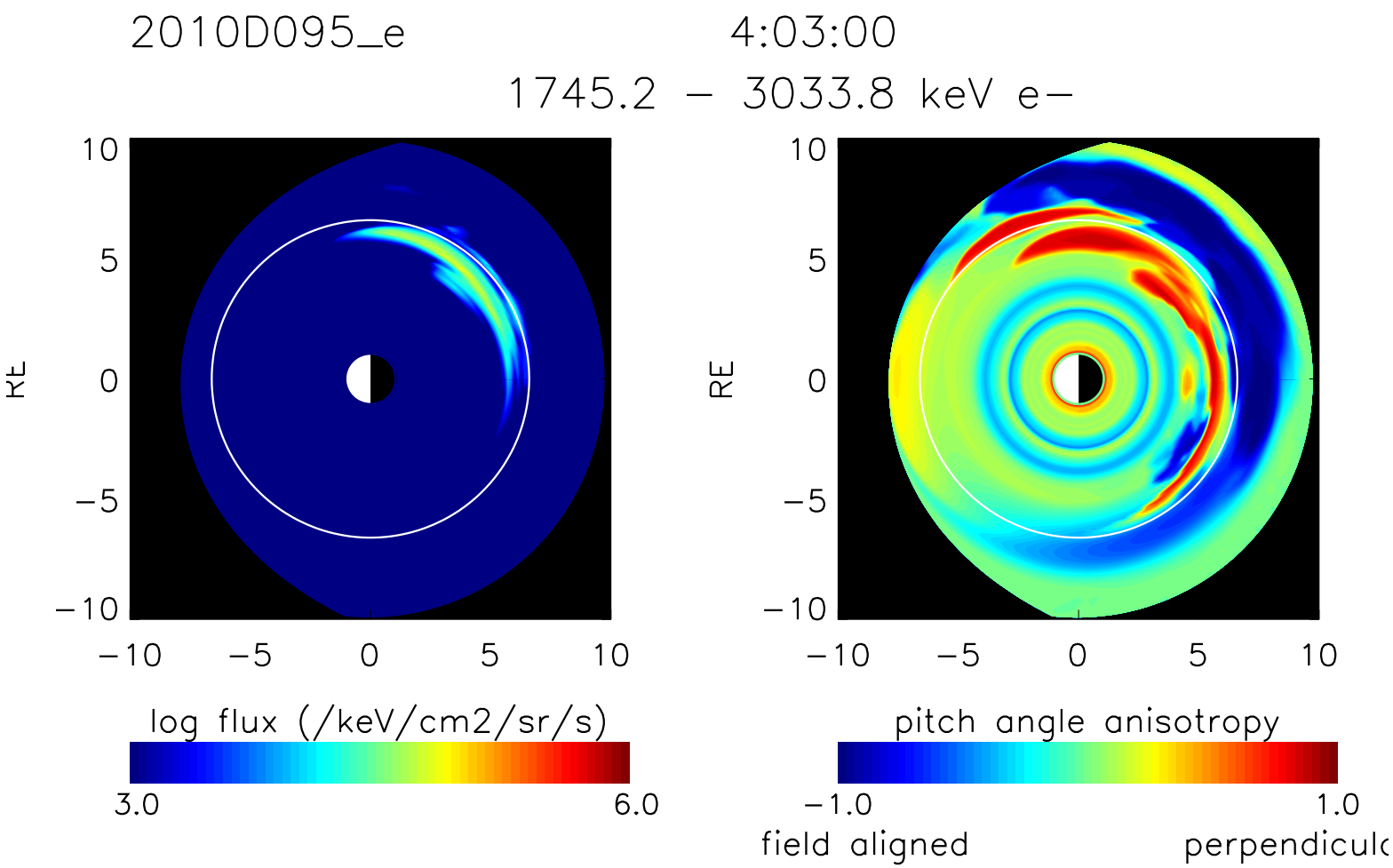
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pitch angle anisotropy
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field aligned
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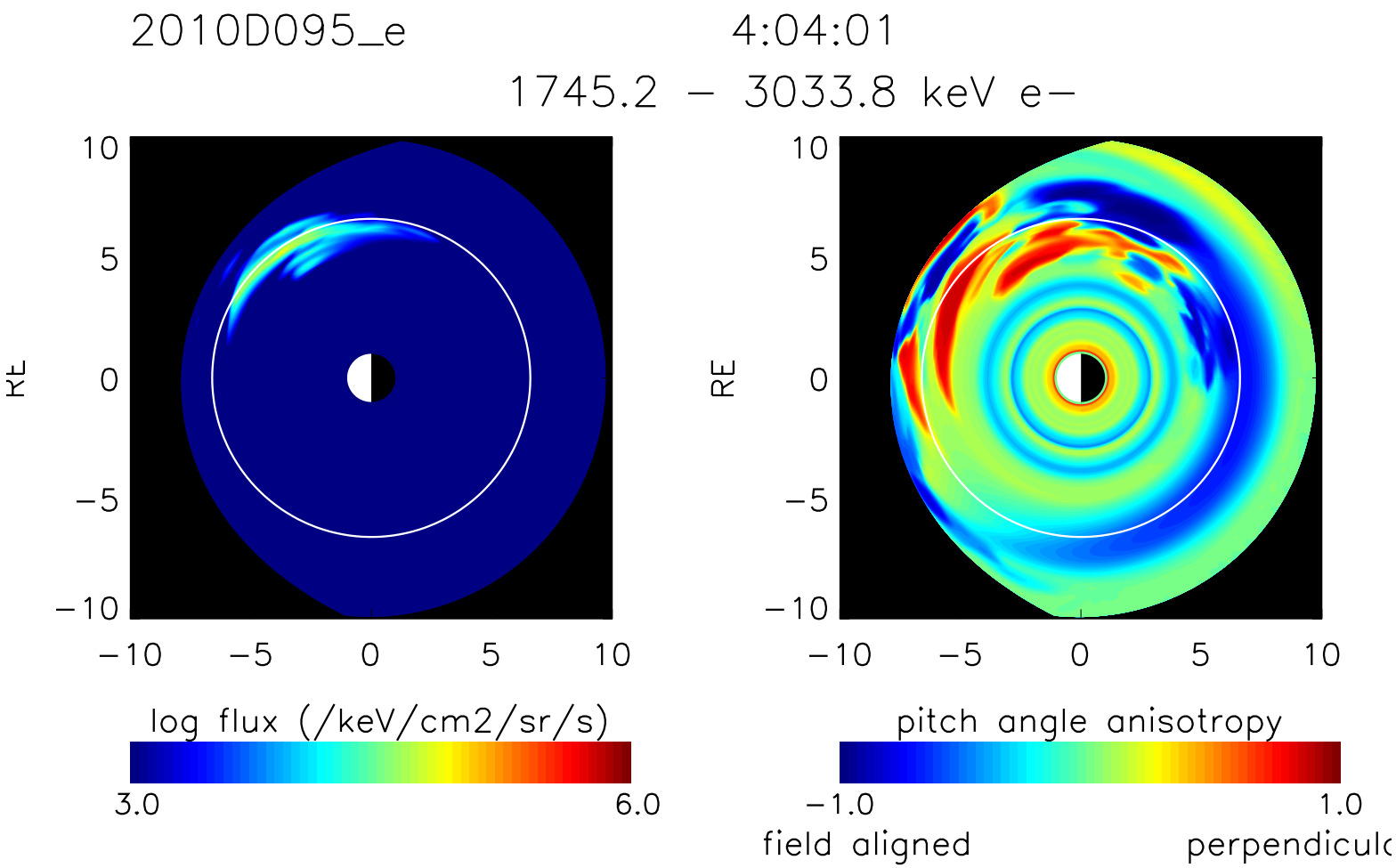
2010D095_e
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1745.2 – 3033.8 keV e–
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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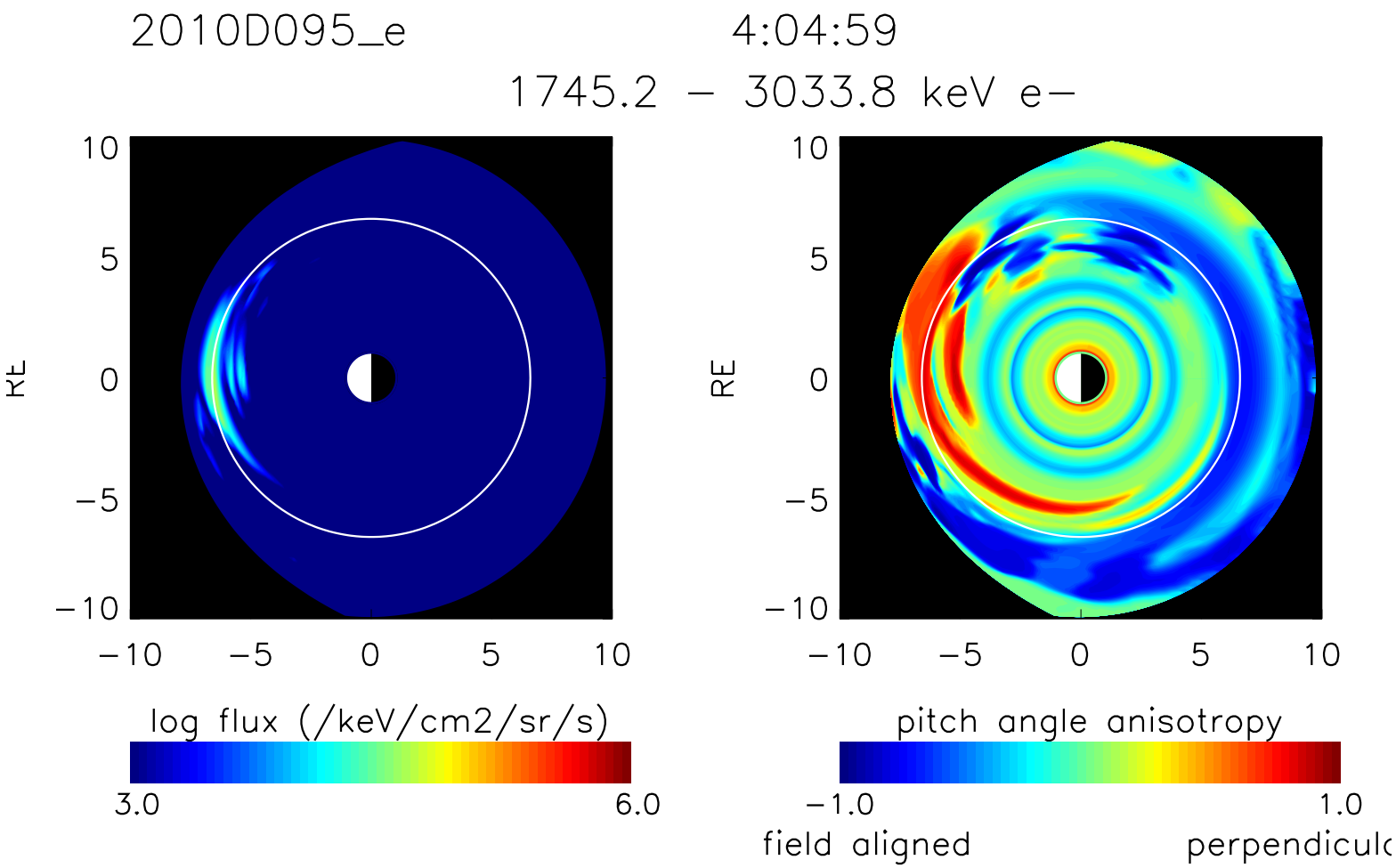
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1745.2 – 3033.8 keV e–
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field aligned
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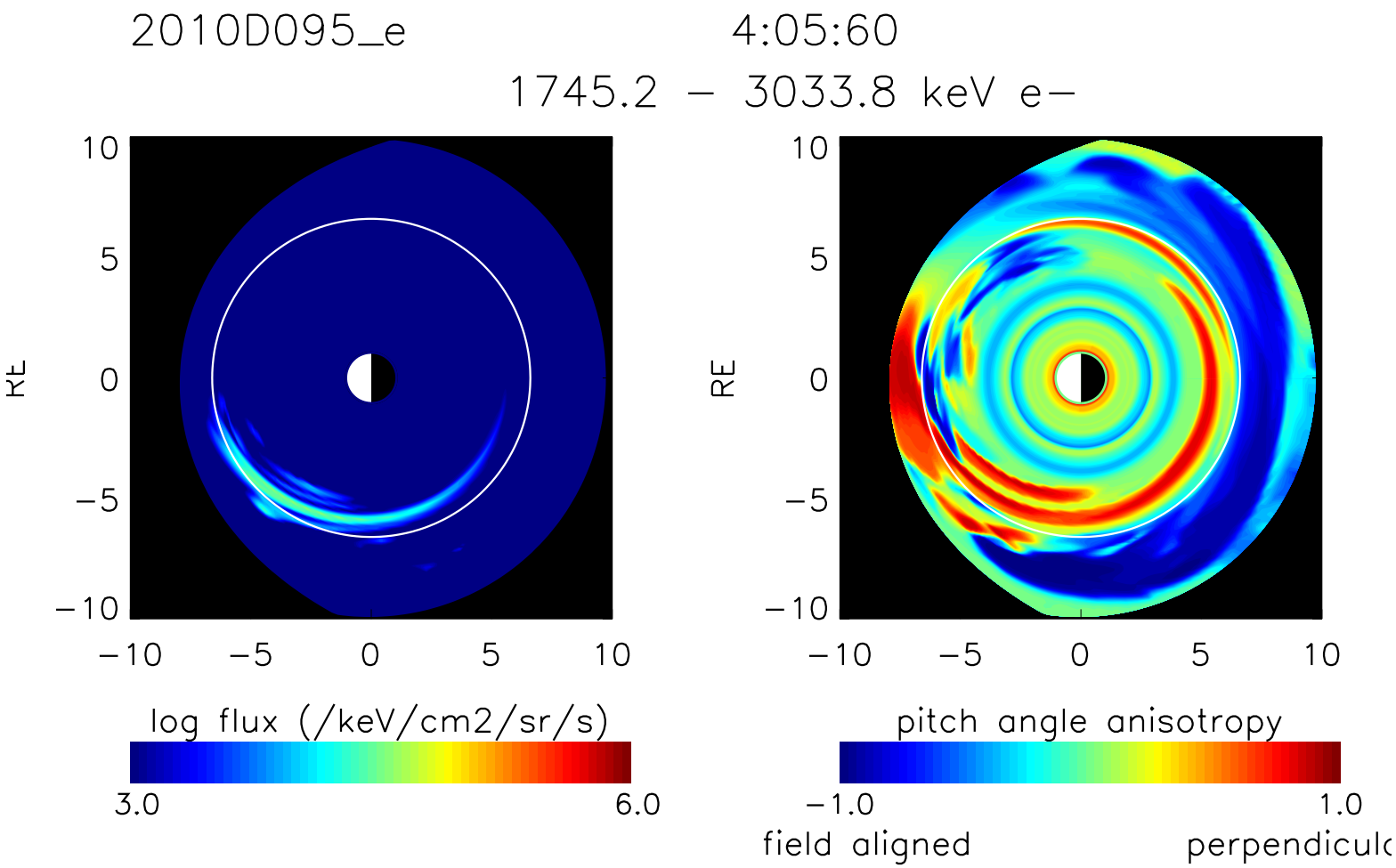
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pitch angle anisotropy
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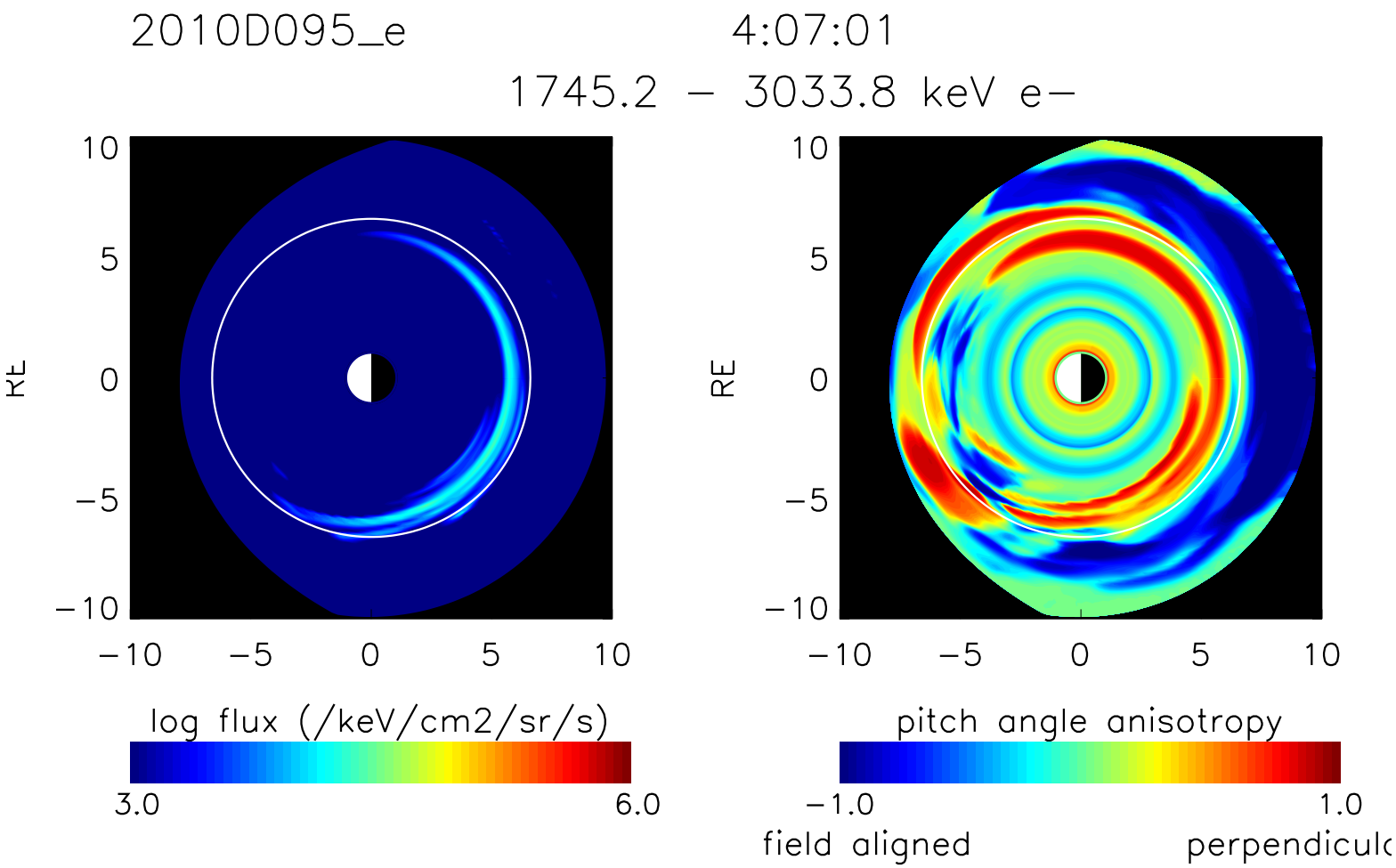
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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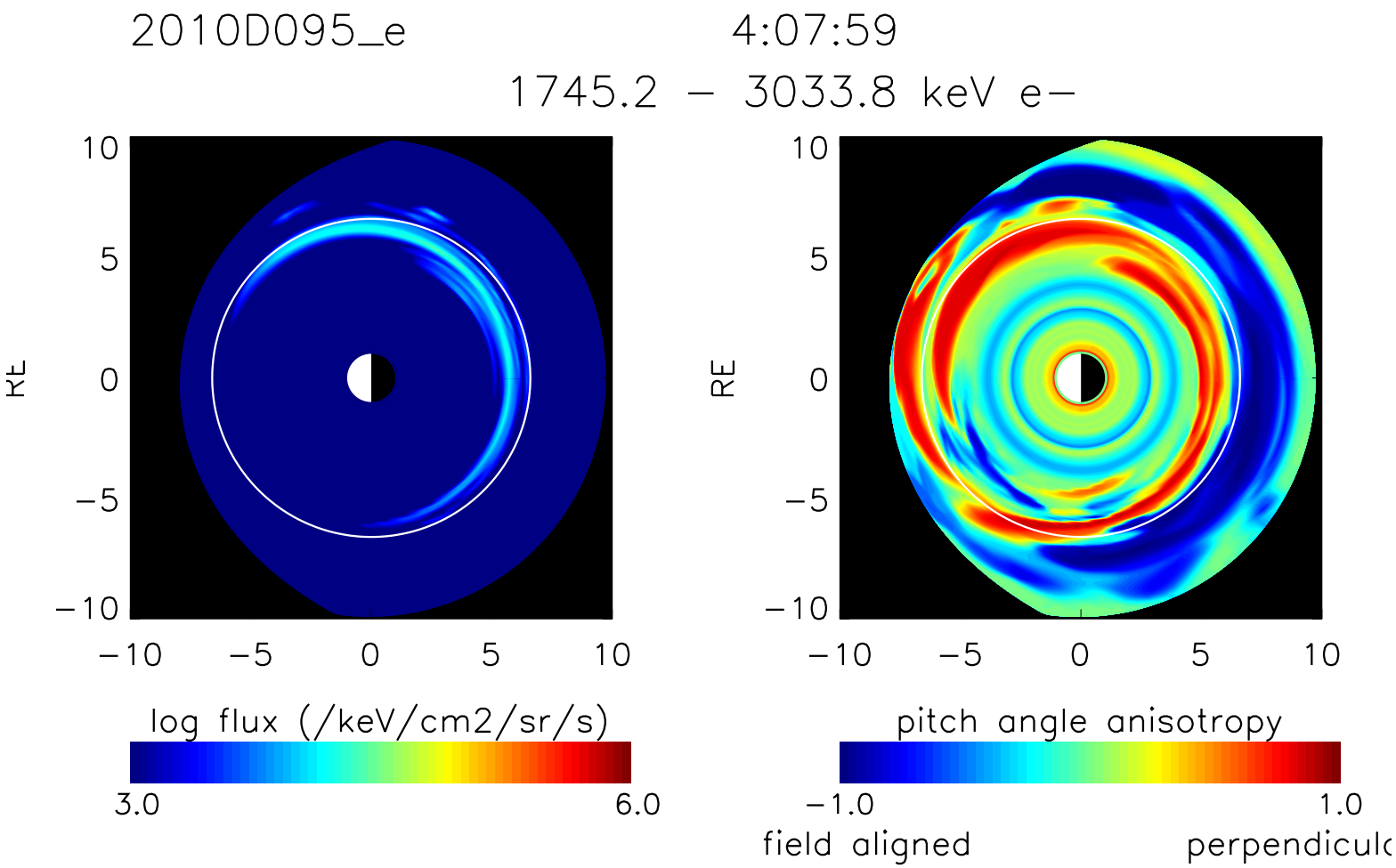
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1745.2 – 3033.8 keV e–
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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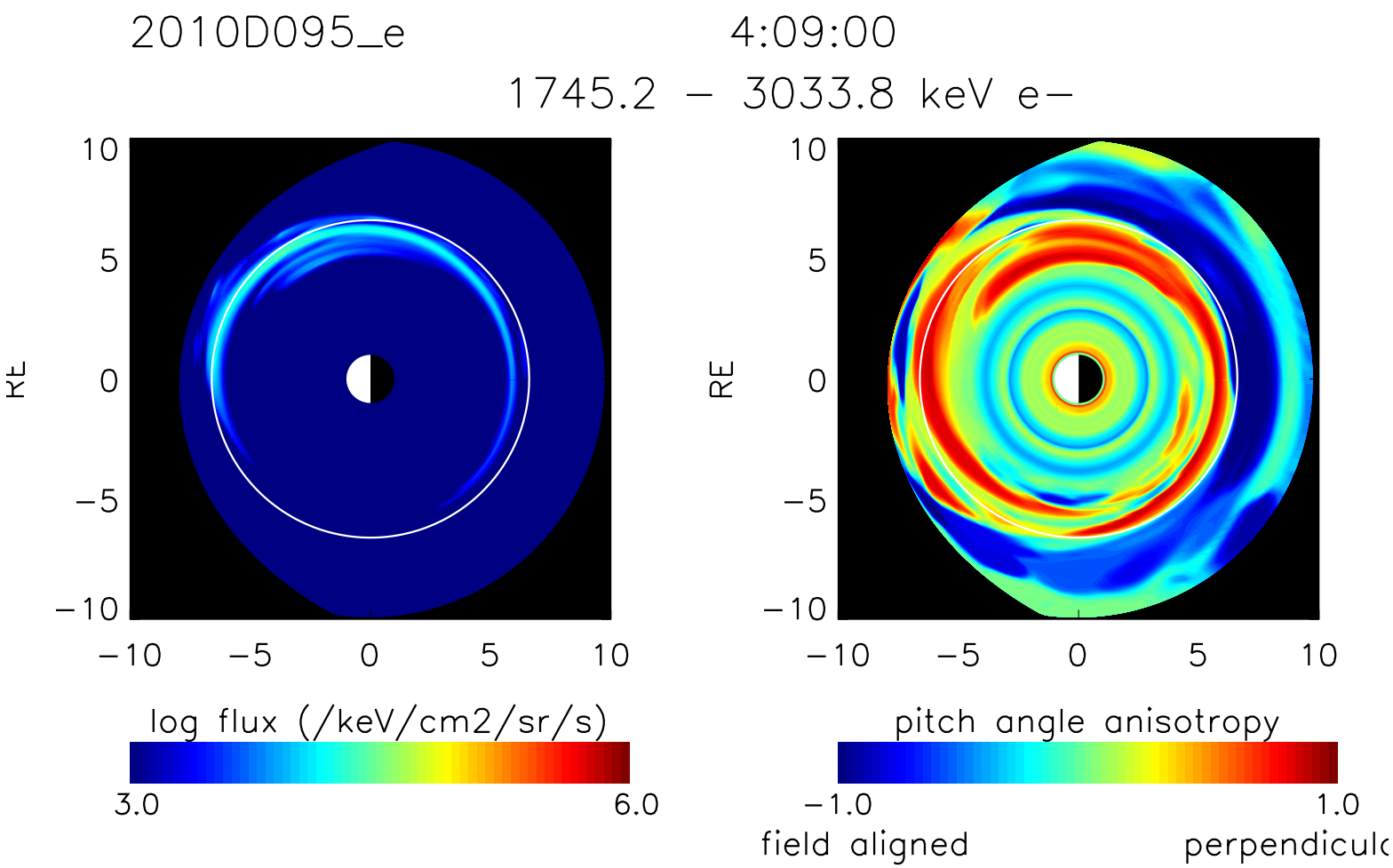
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pitch angle anisotropy
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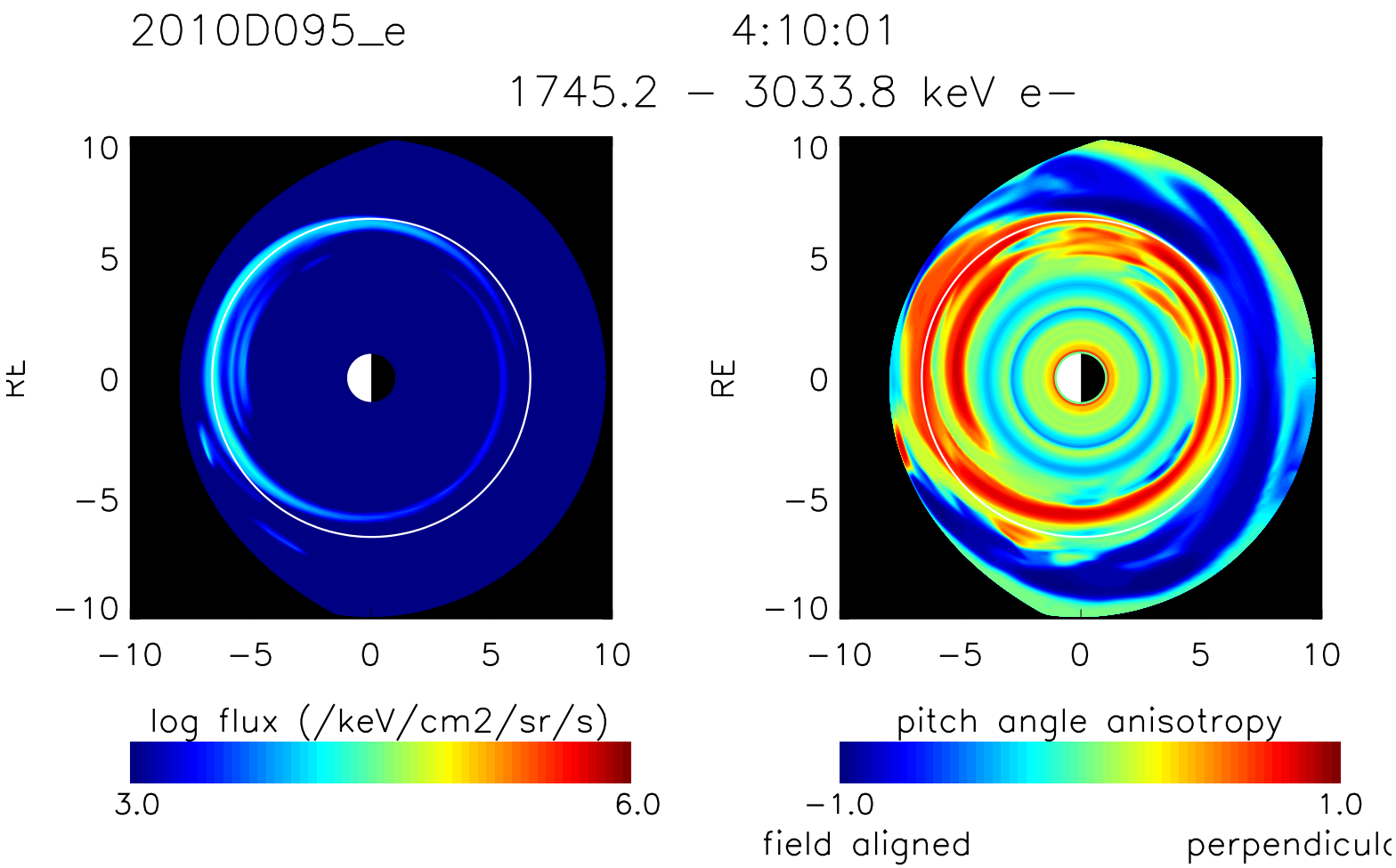
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pitch angle anisotropy
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field aligned
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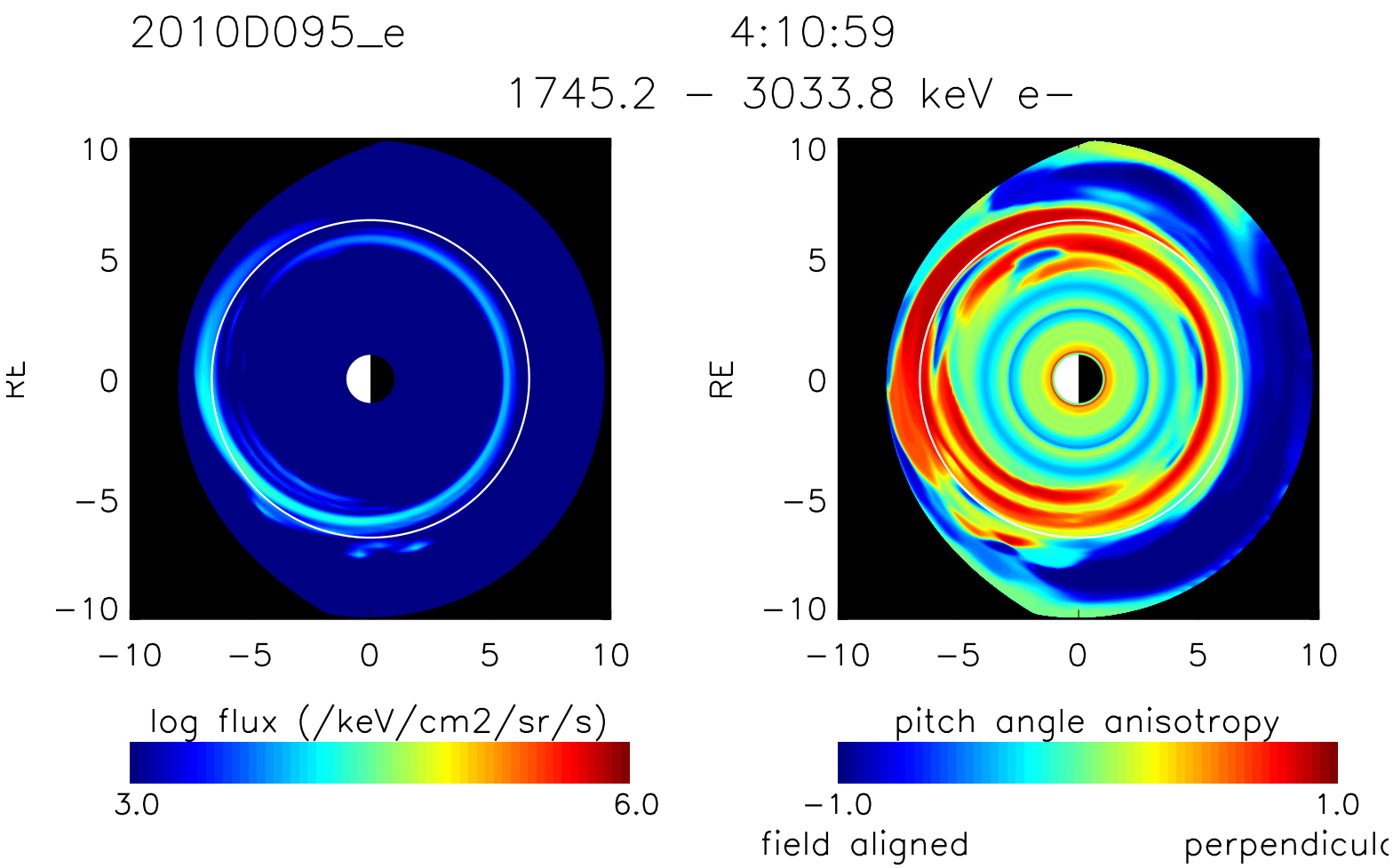
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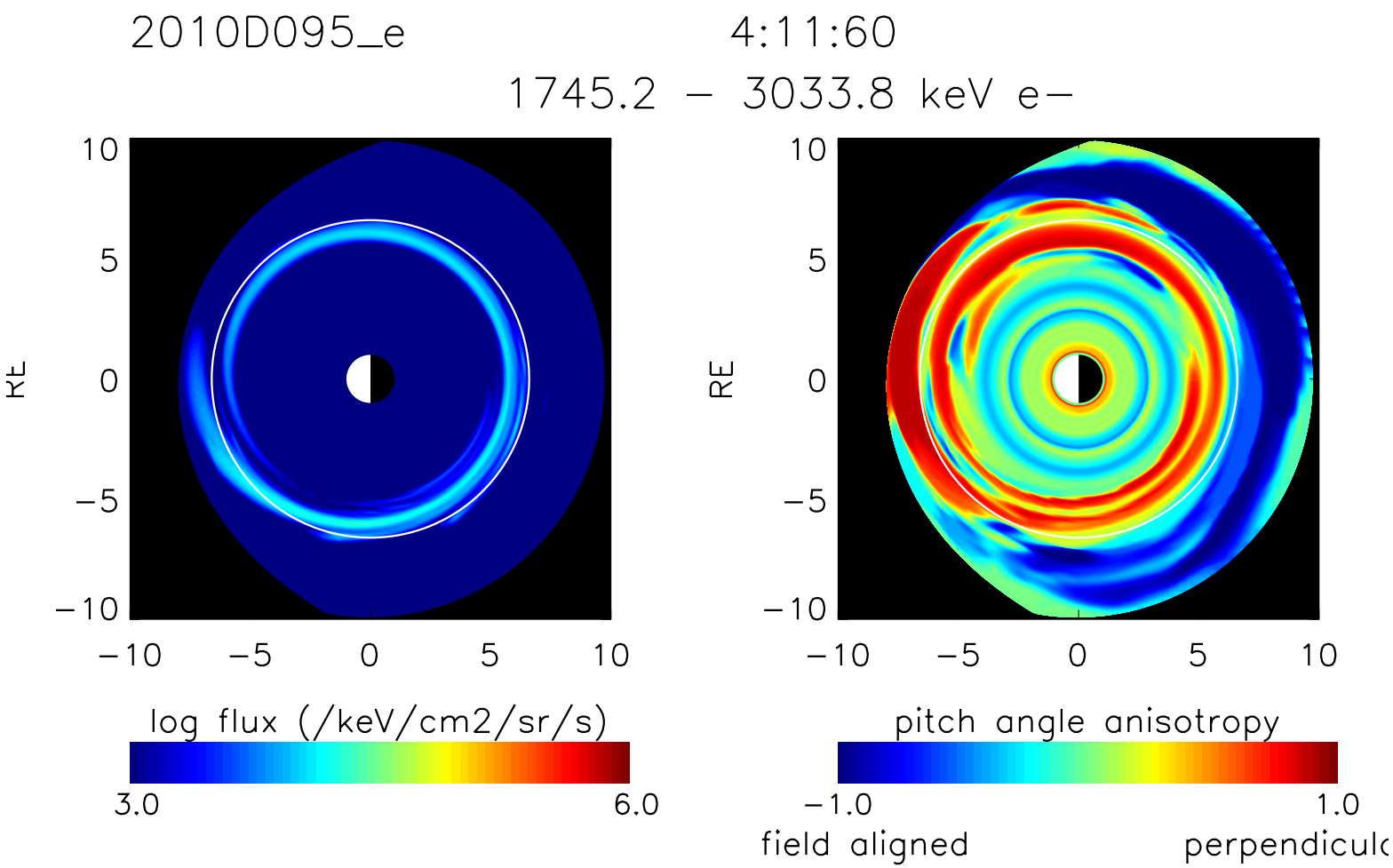
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pitch angle anisotropy
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field aligned
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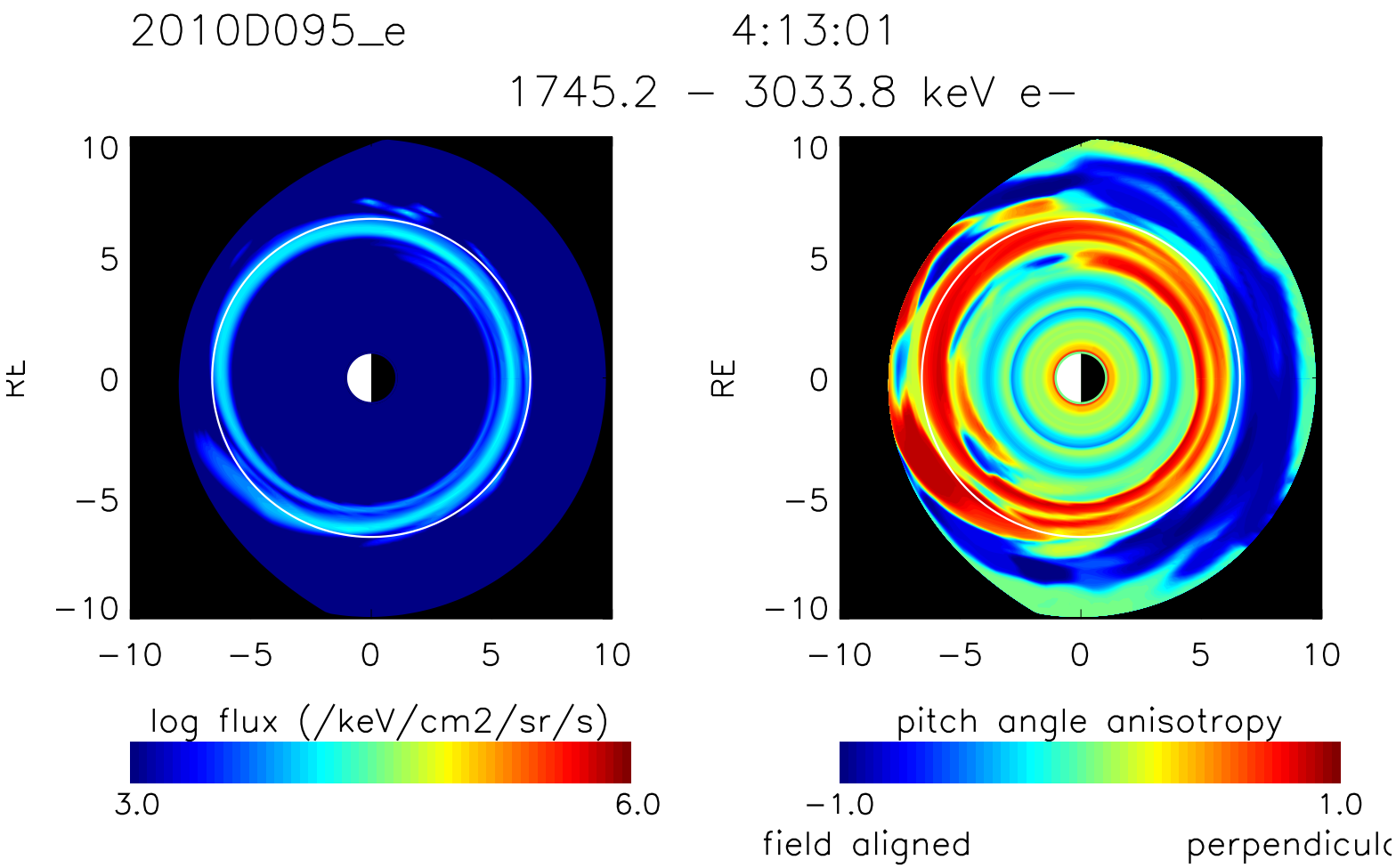
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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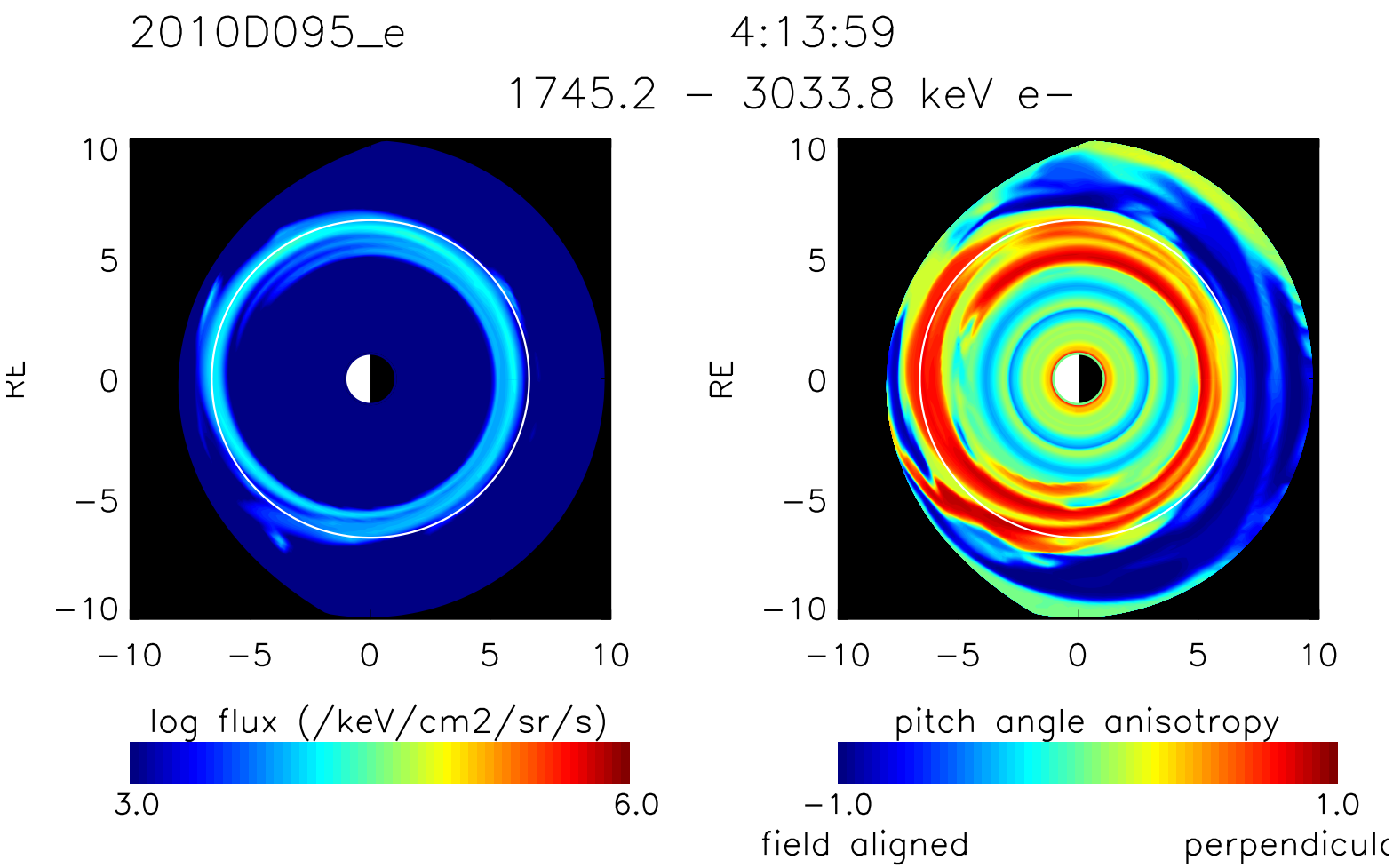
2010D095_e
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1745.2 – 3033.8 keV e–
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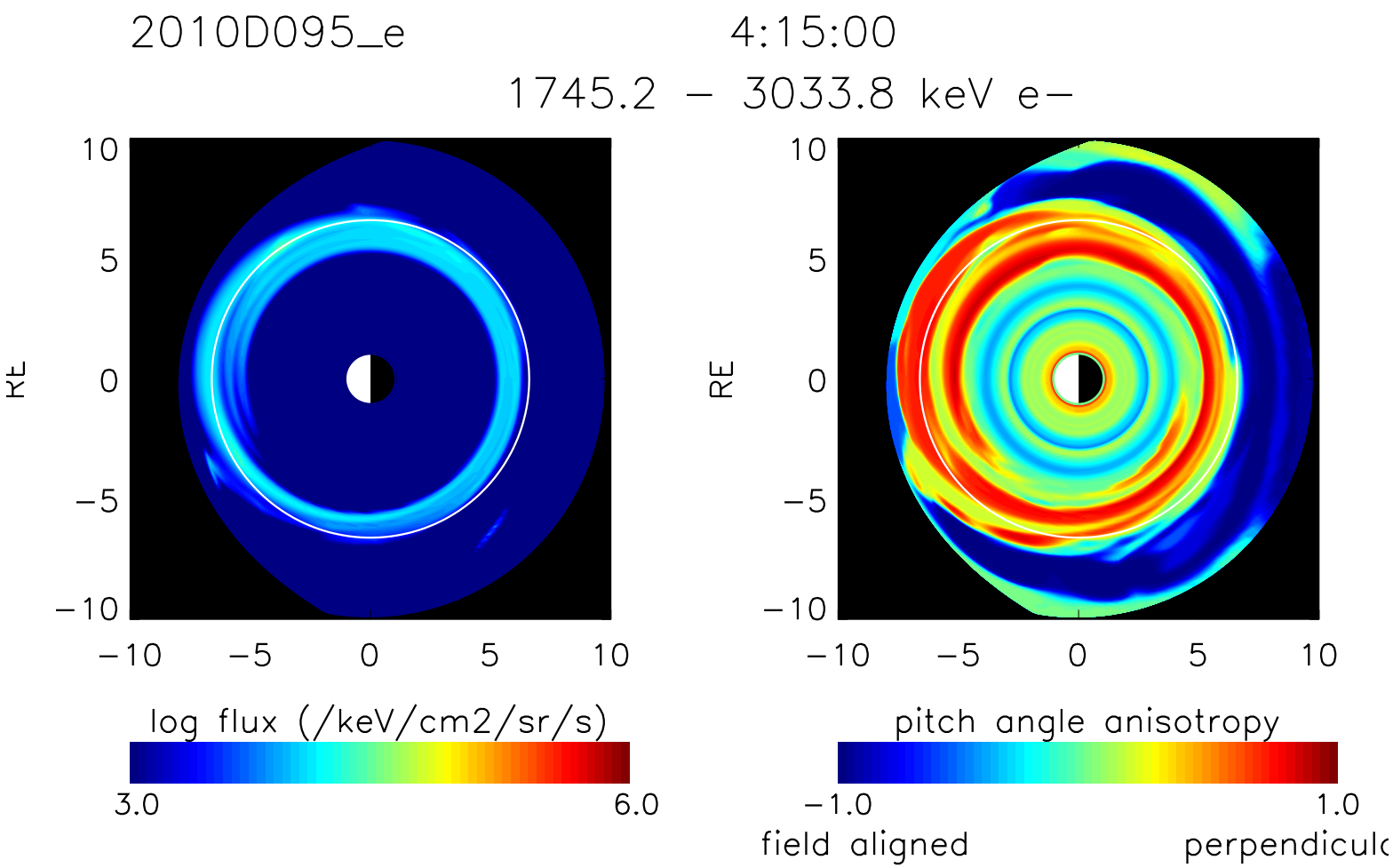
2010D095_e
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1745.2 – 3033.8 keV e–
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pitch angle anisotropy
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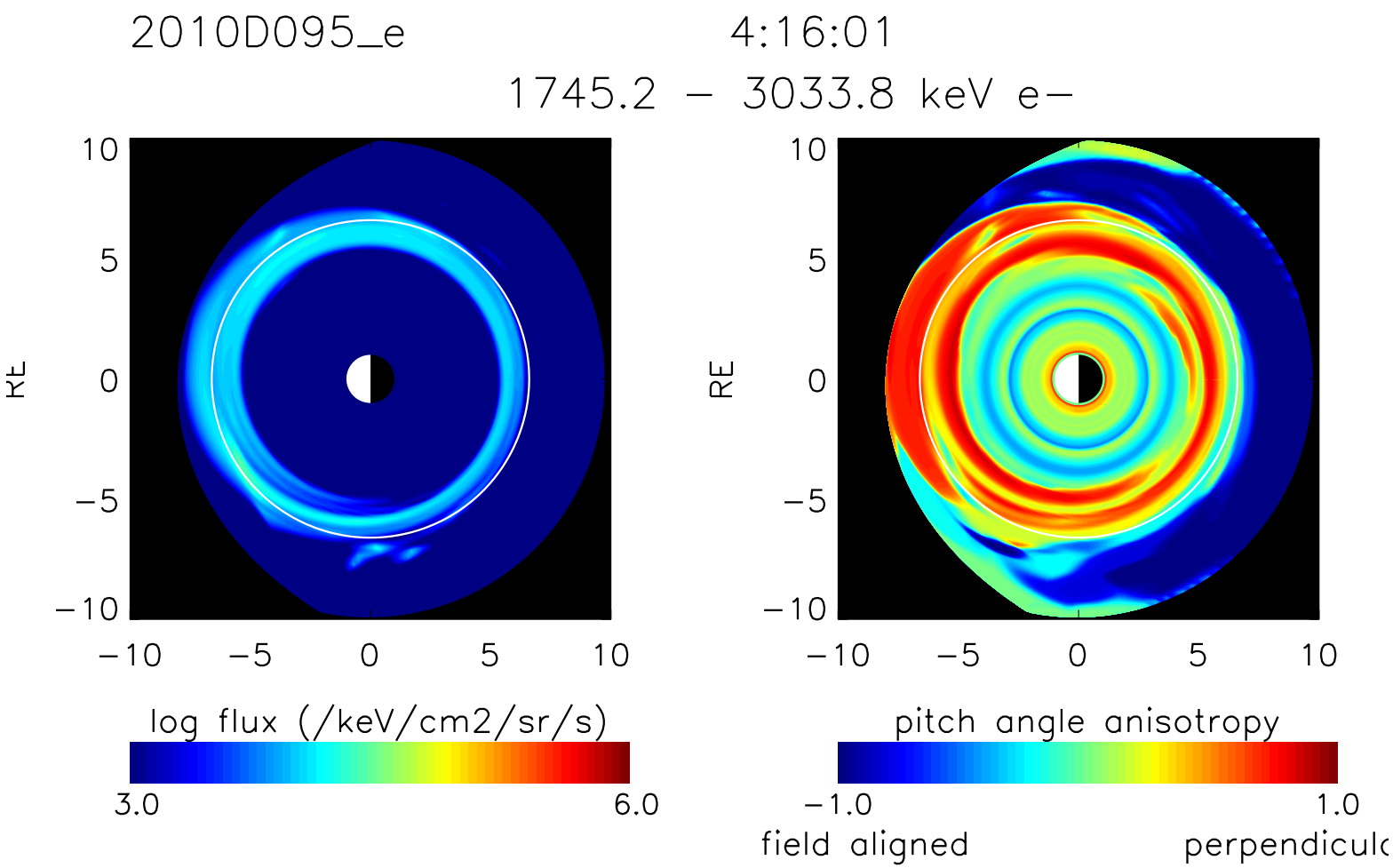
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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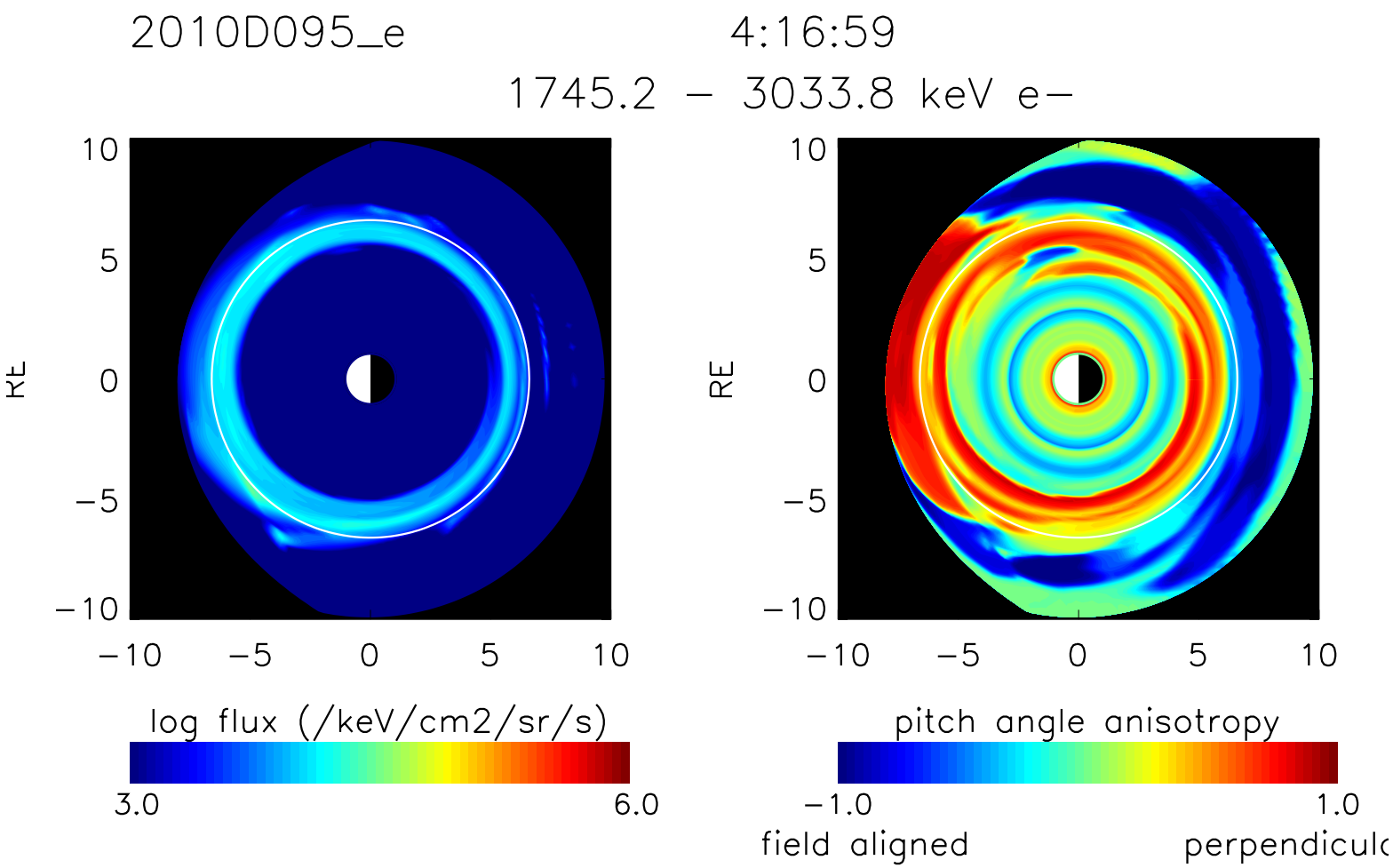
2010D095_e
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1745.2 – 3033.8 keV e–
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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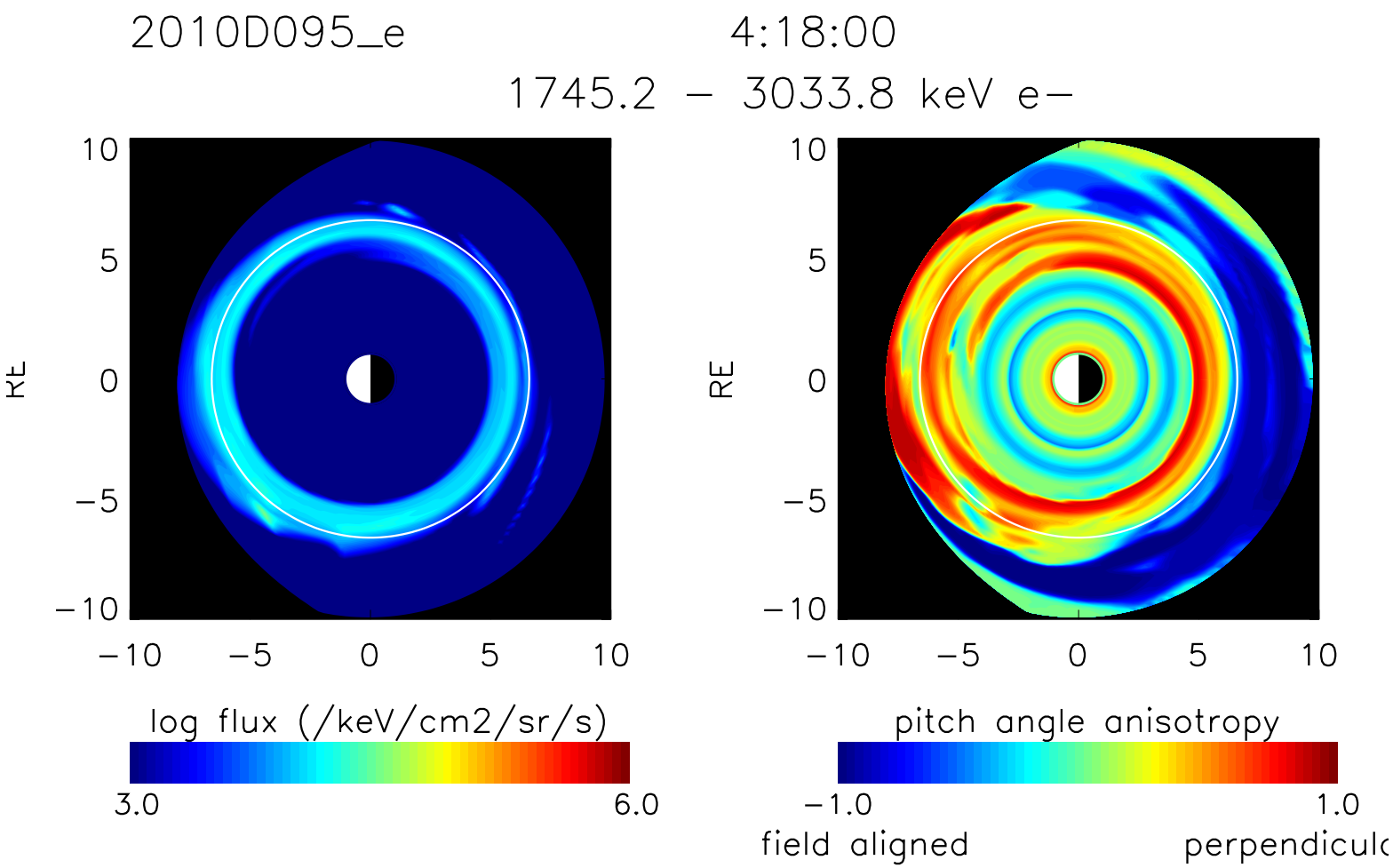
2010D095_e
4:18:00
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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field aligned
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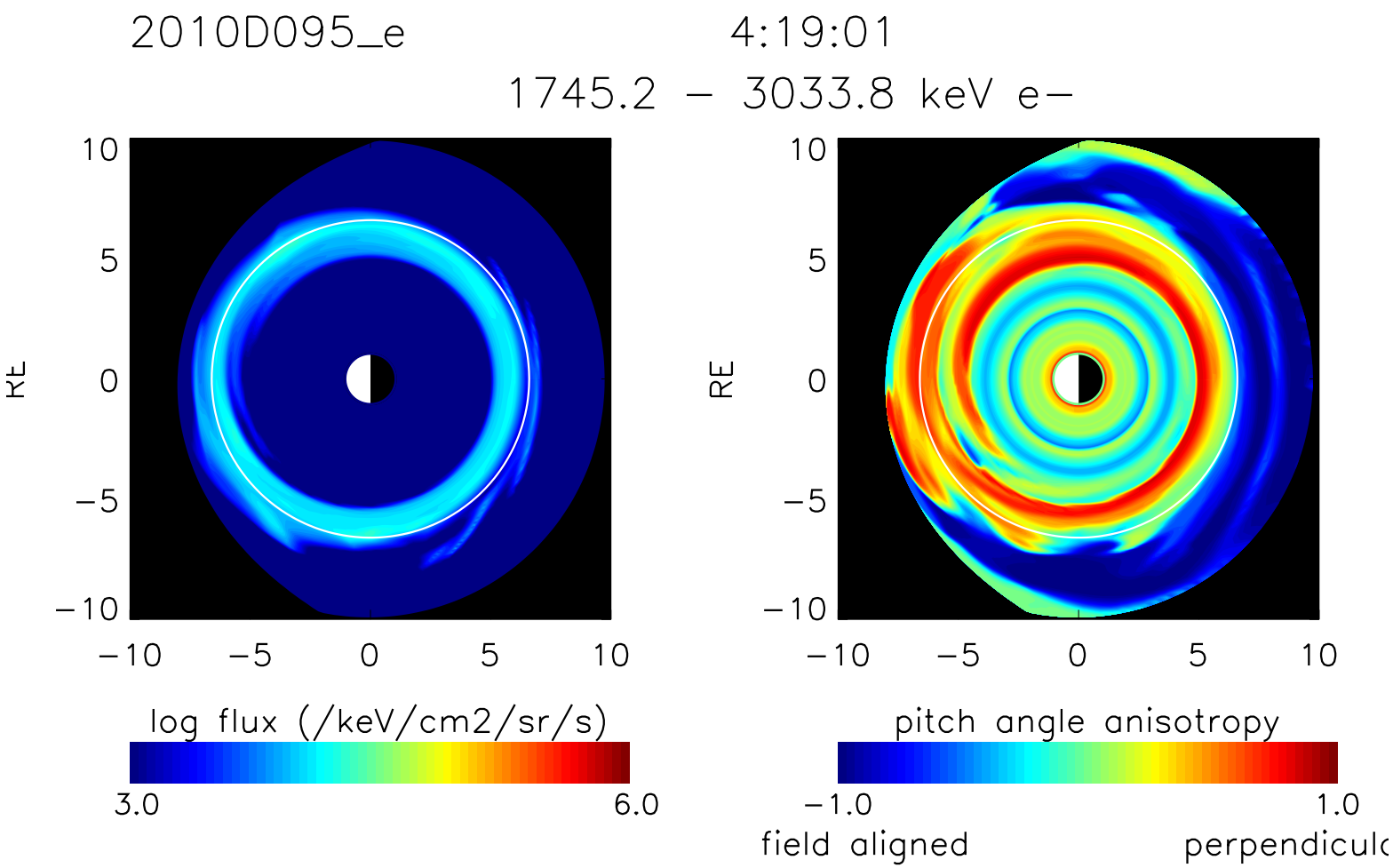
2010D095_e
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1745.2 – 3033.8 keV e–
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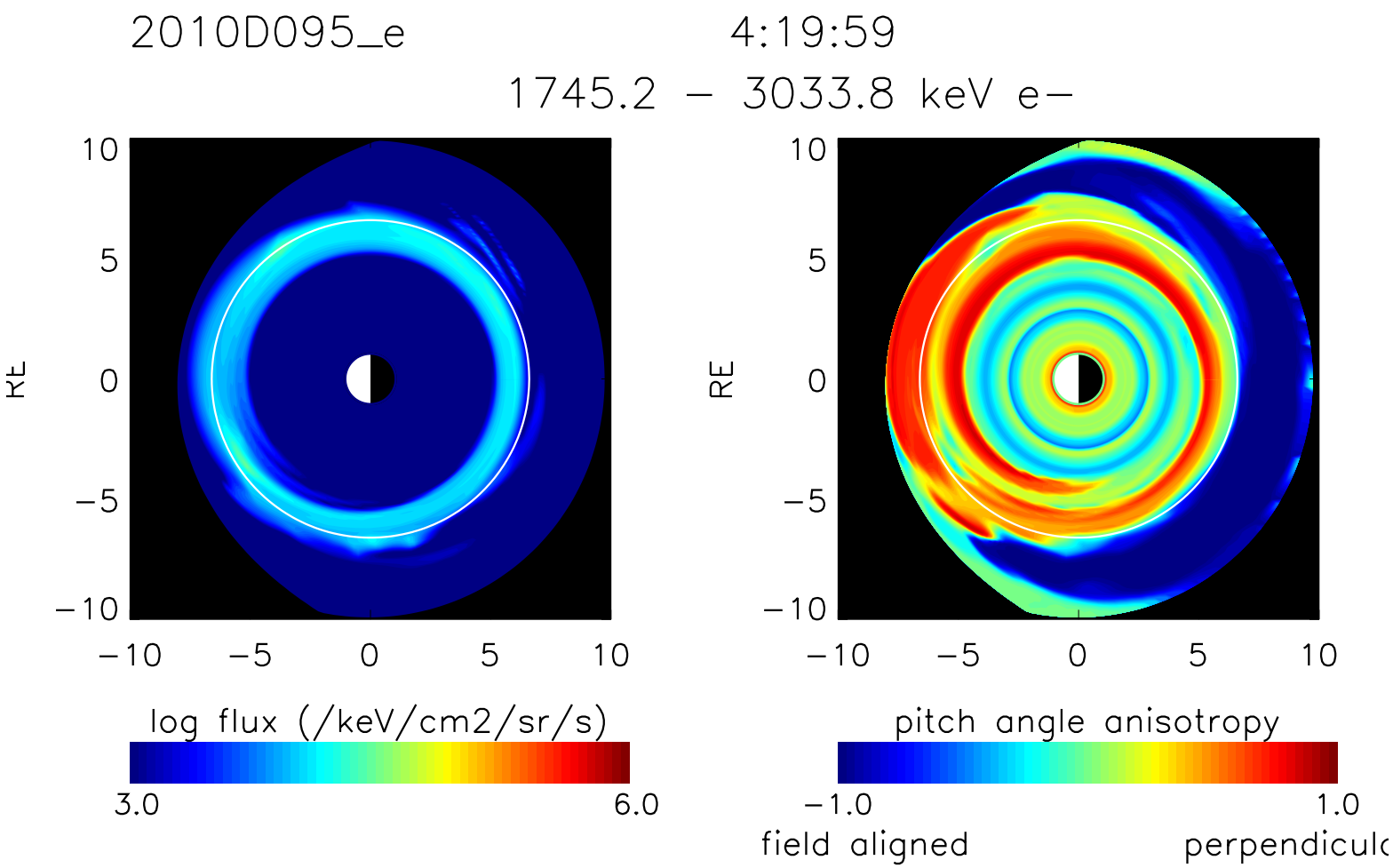
2010D095_e
4:19:59
1745.2 – 3033.8 keV e–
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pitch angle anisotropy
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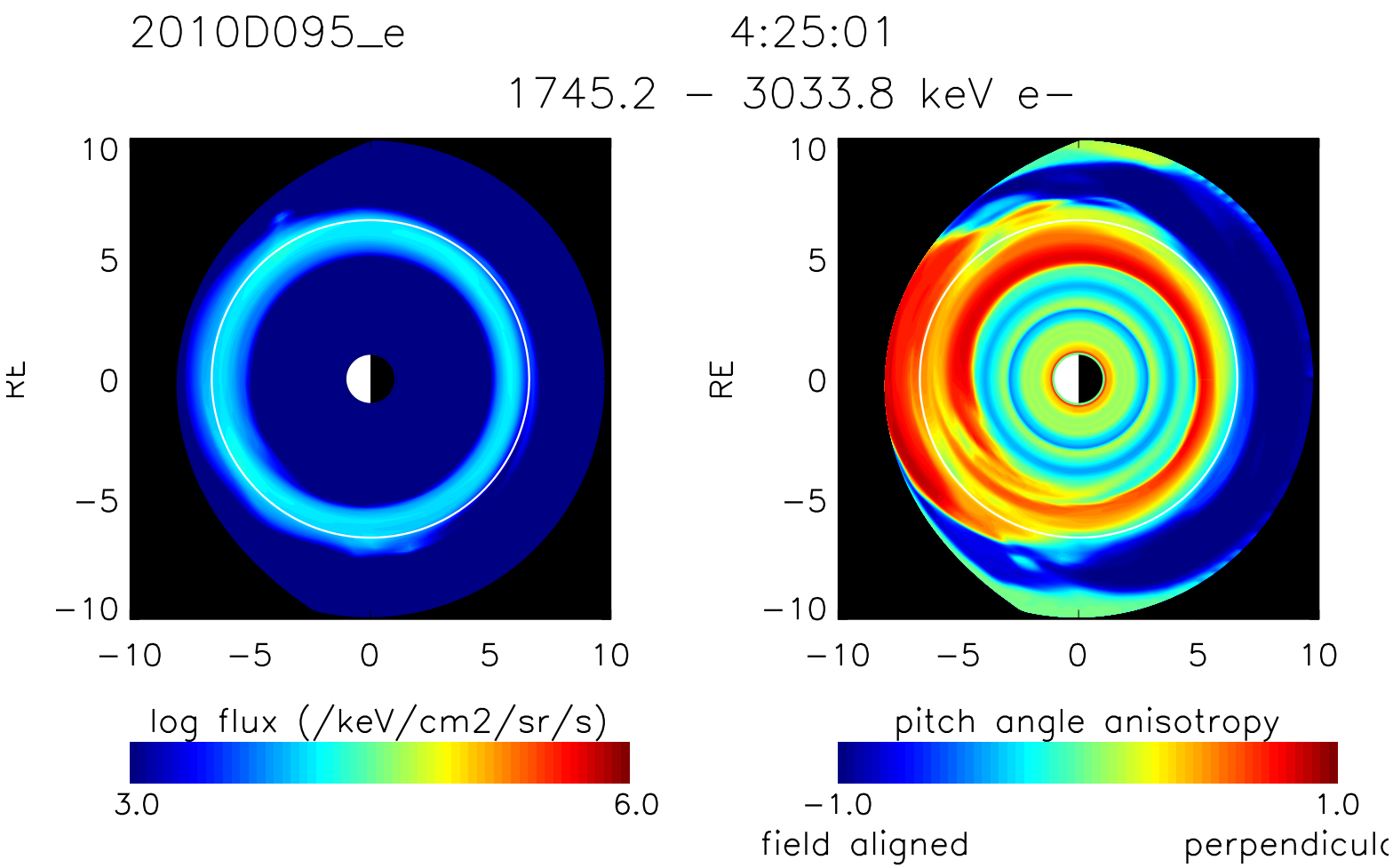
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log flux (/keV/cm2/sr/s)
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field aligned
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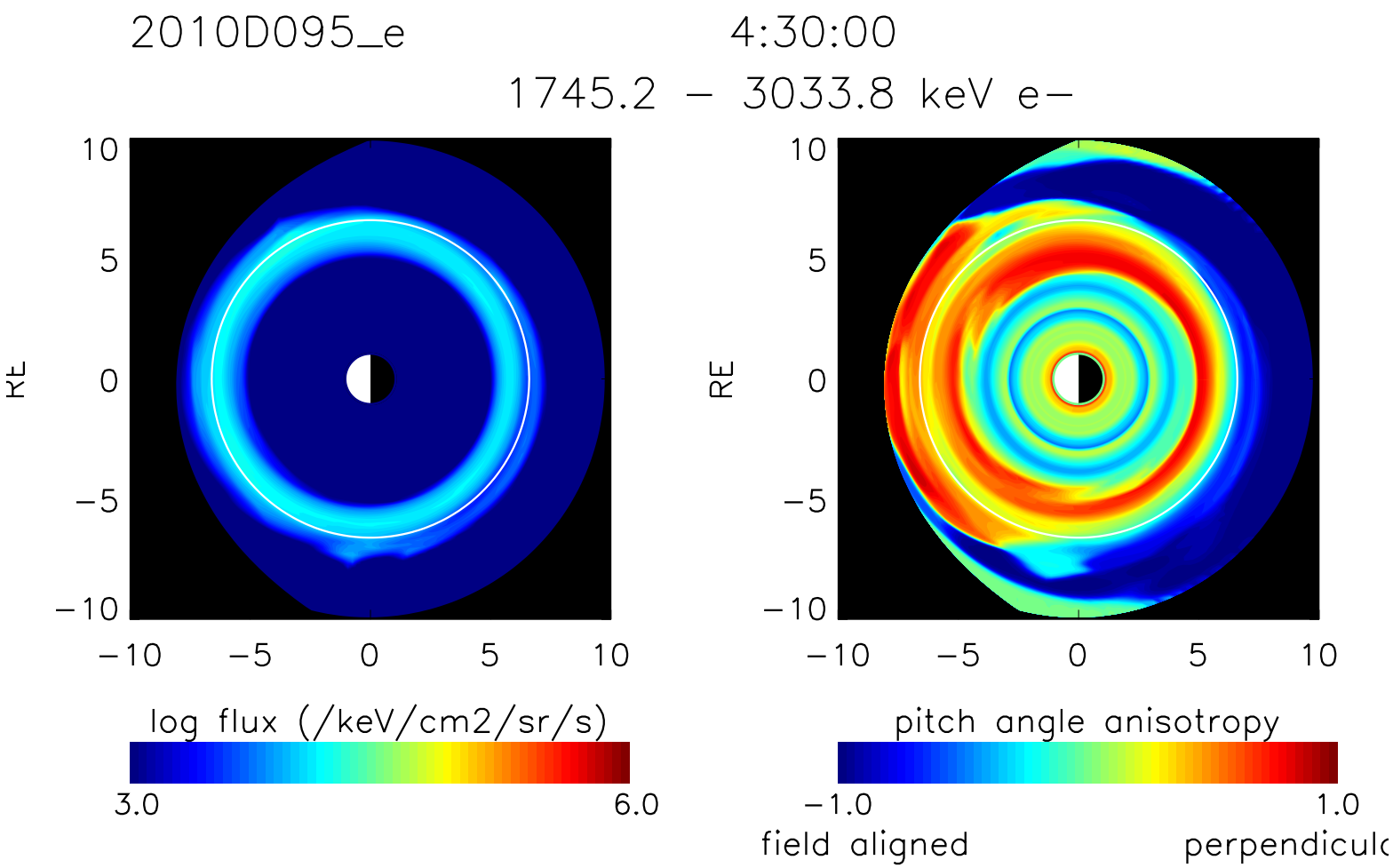
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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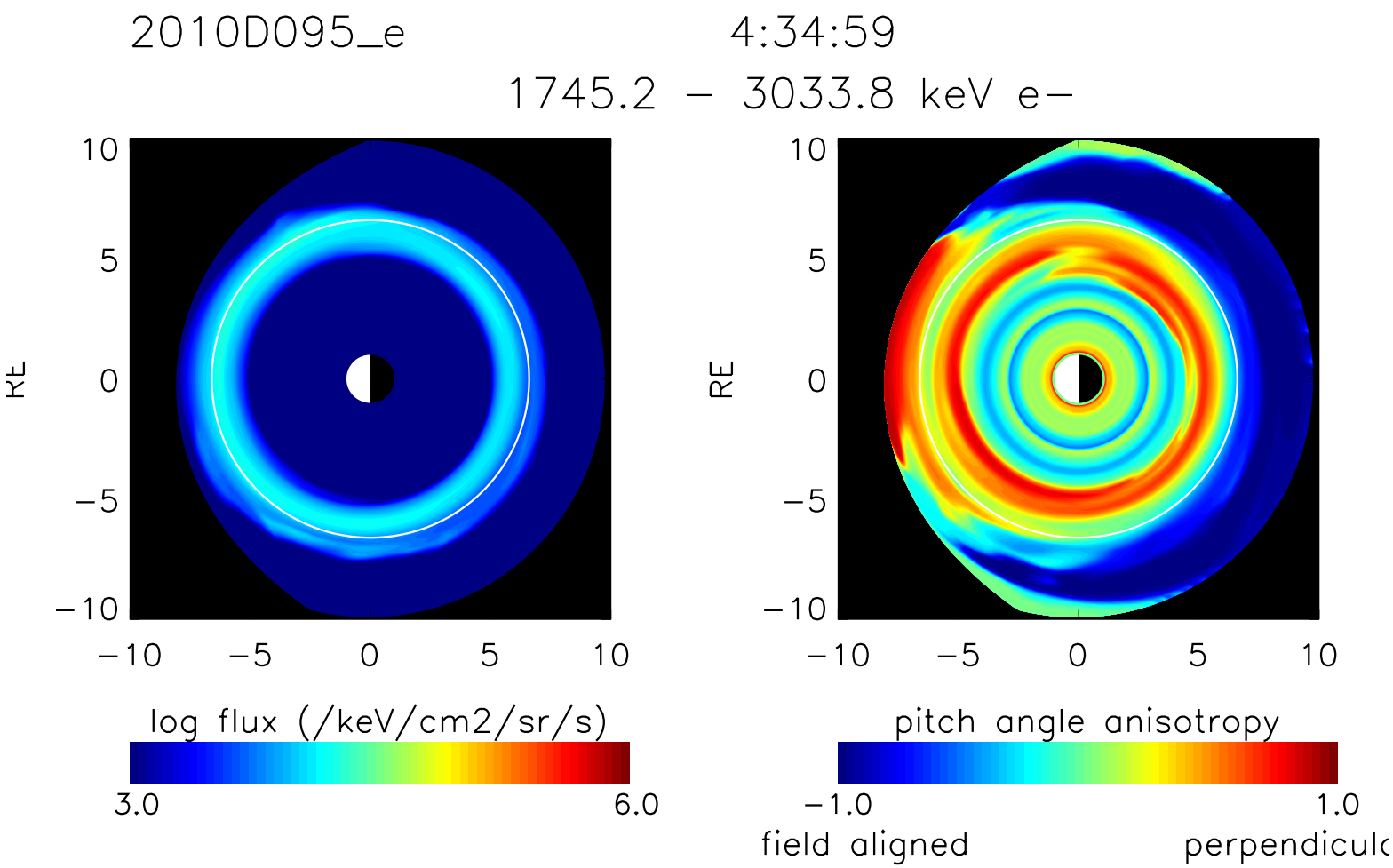
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log flux (/keV/cm2/sr/s)
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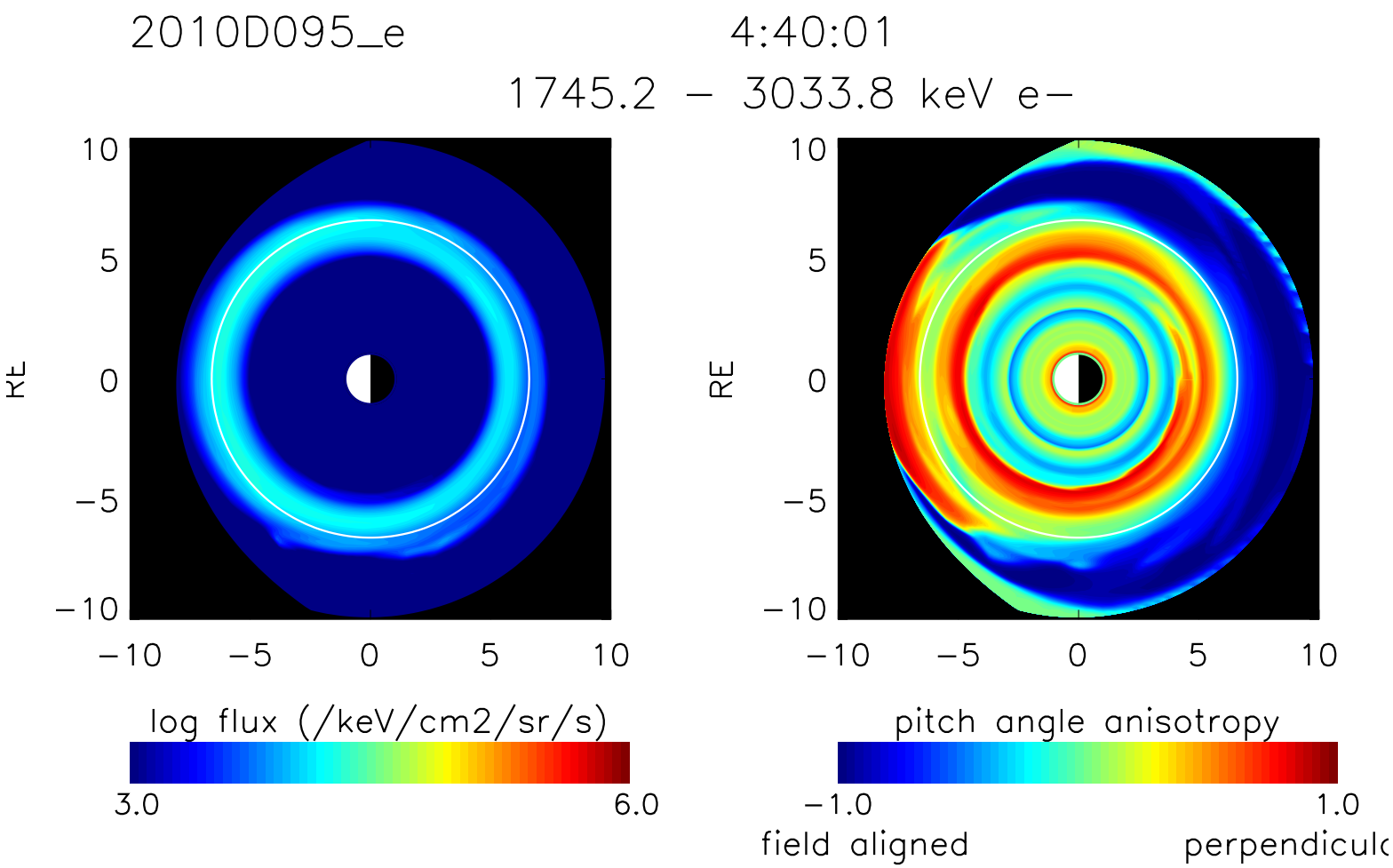
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4:40:01
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log flux (/keV/cm2/sr/s)
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field aligned
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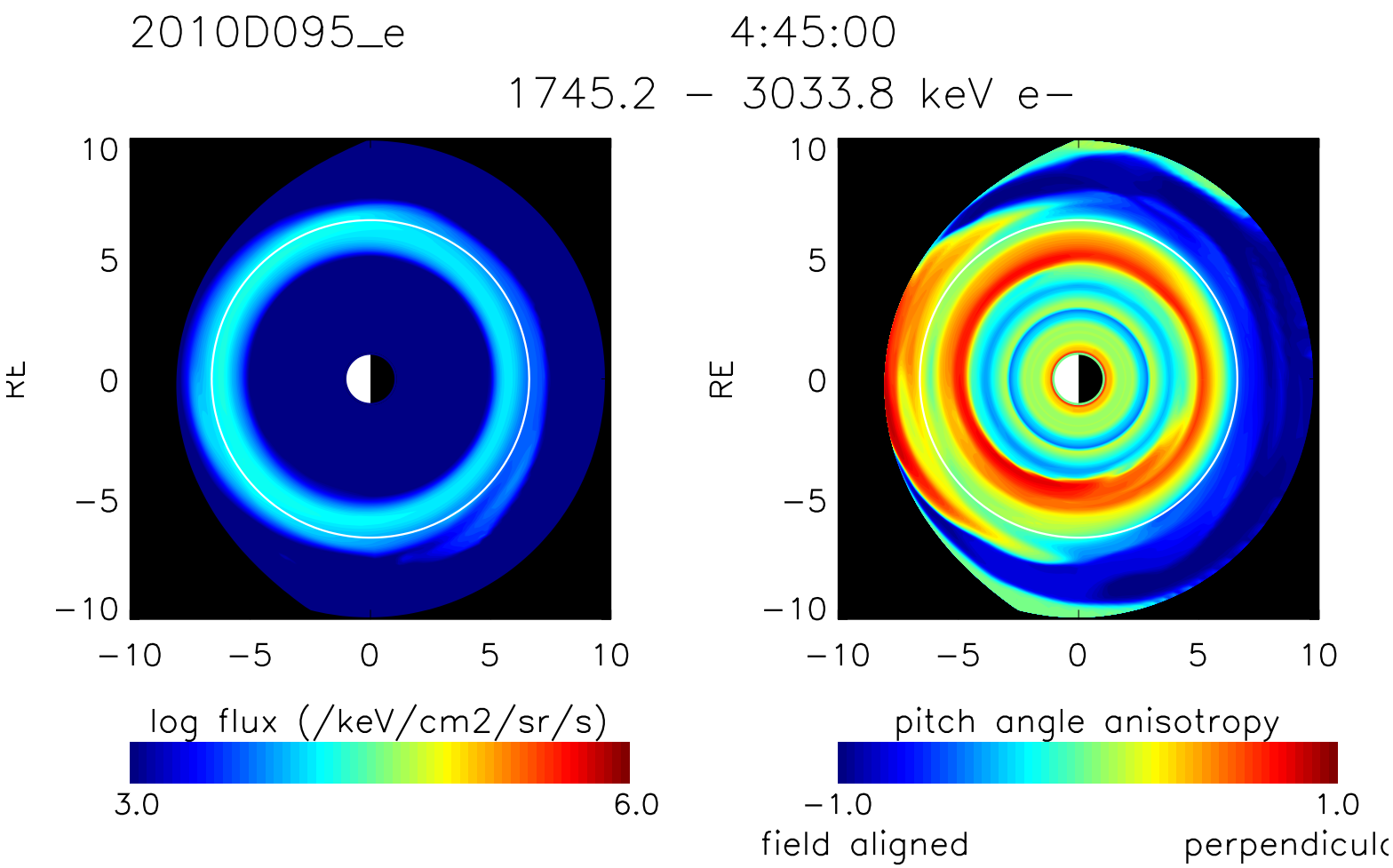
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log flux (/keV/cm2/sr/s)
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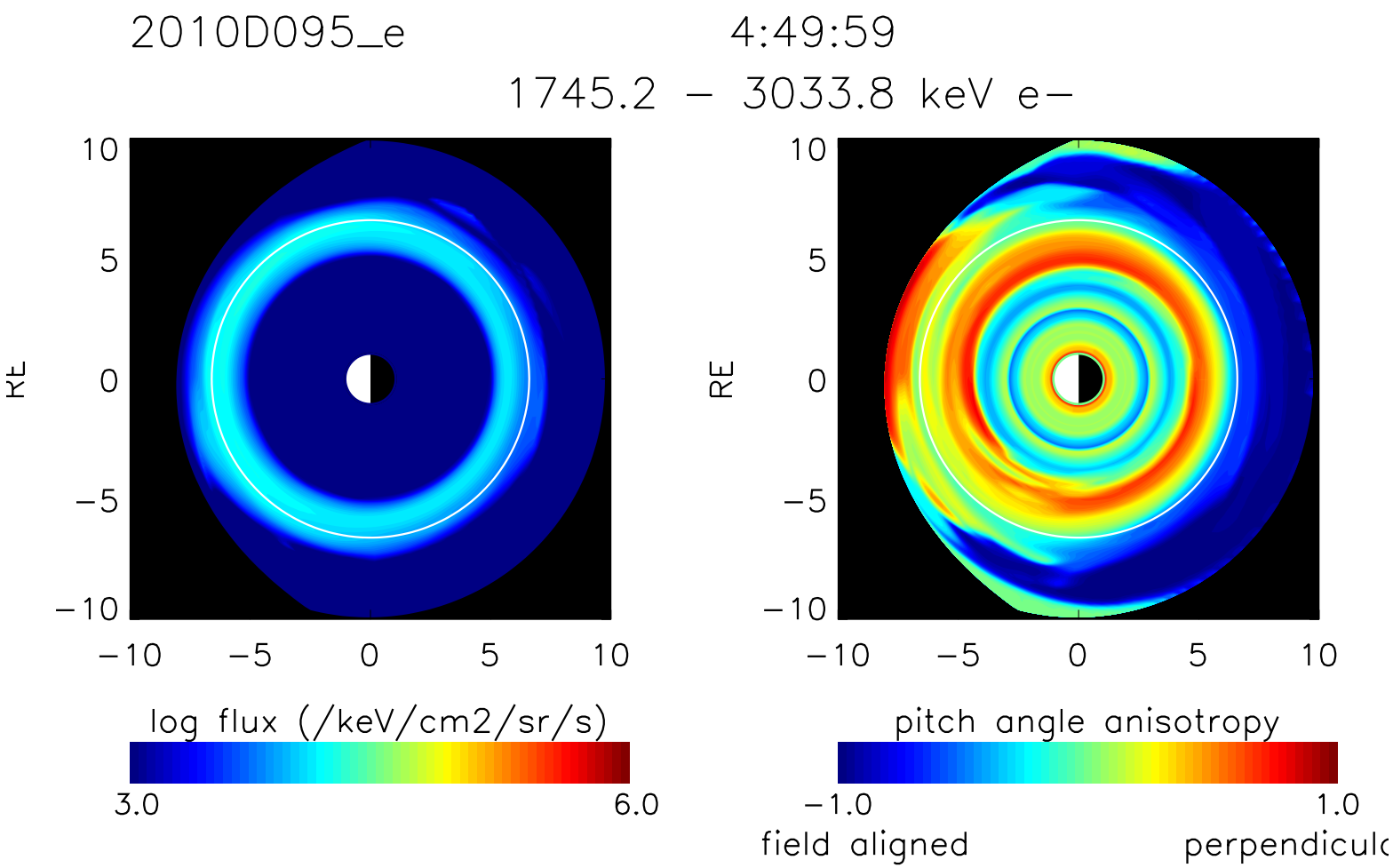
2010D095_e
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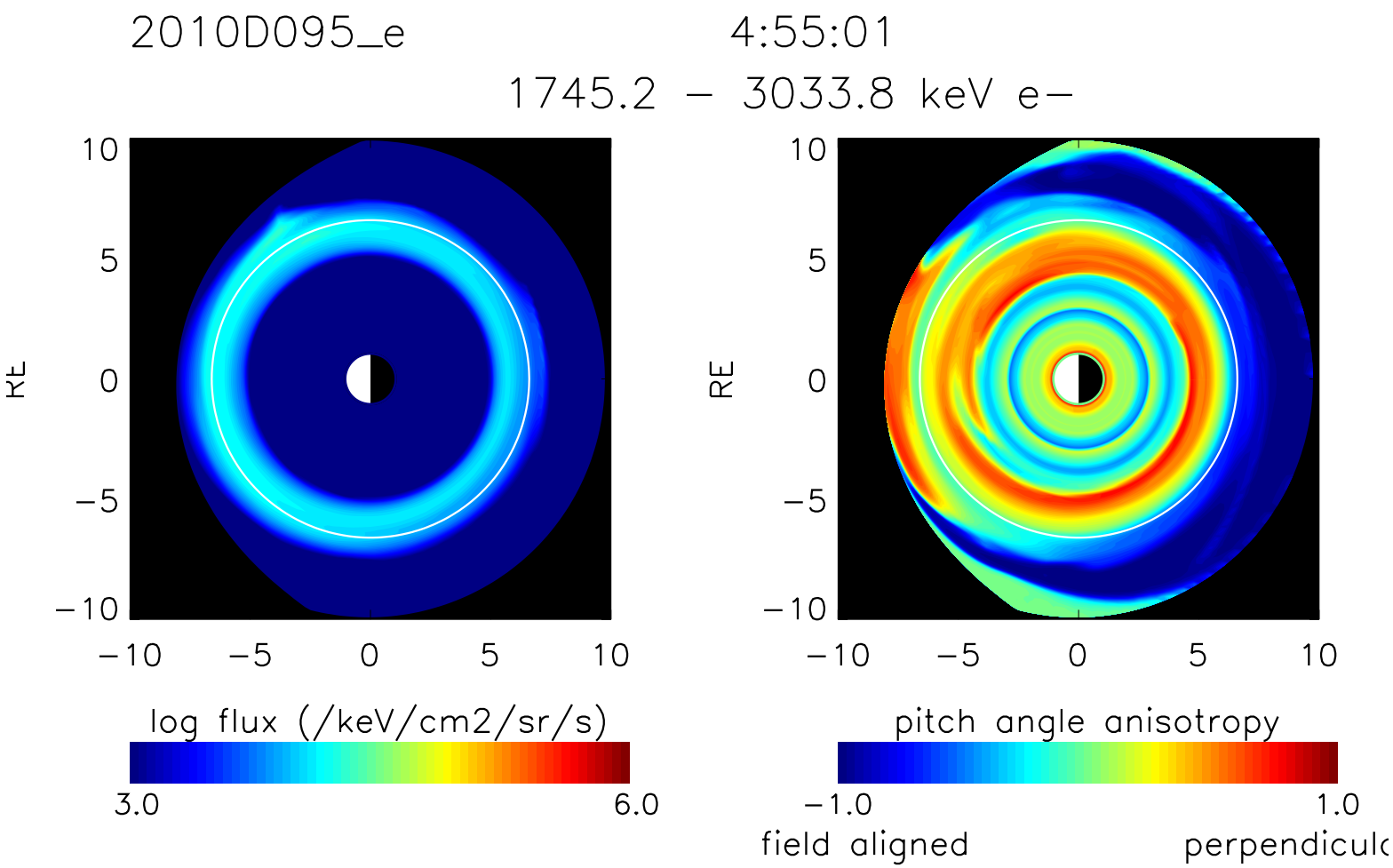
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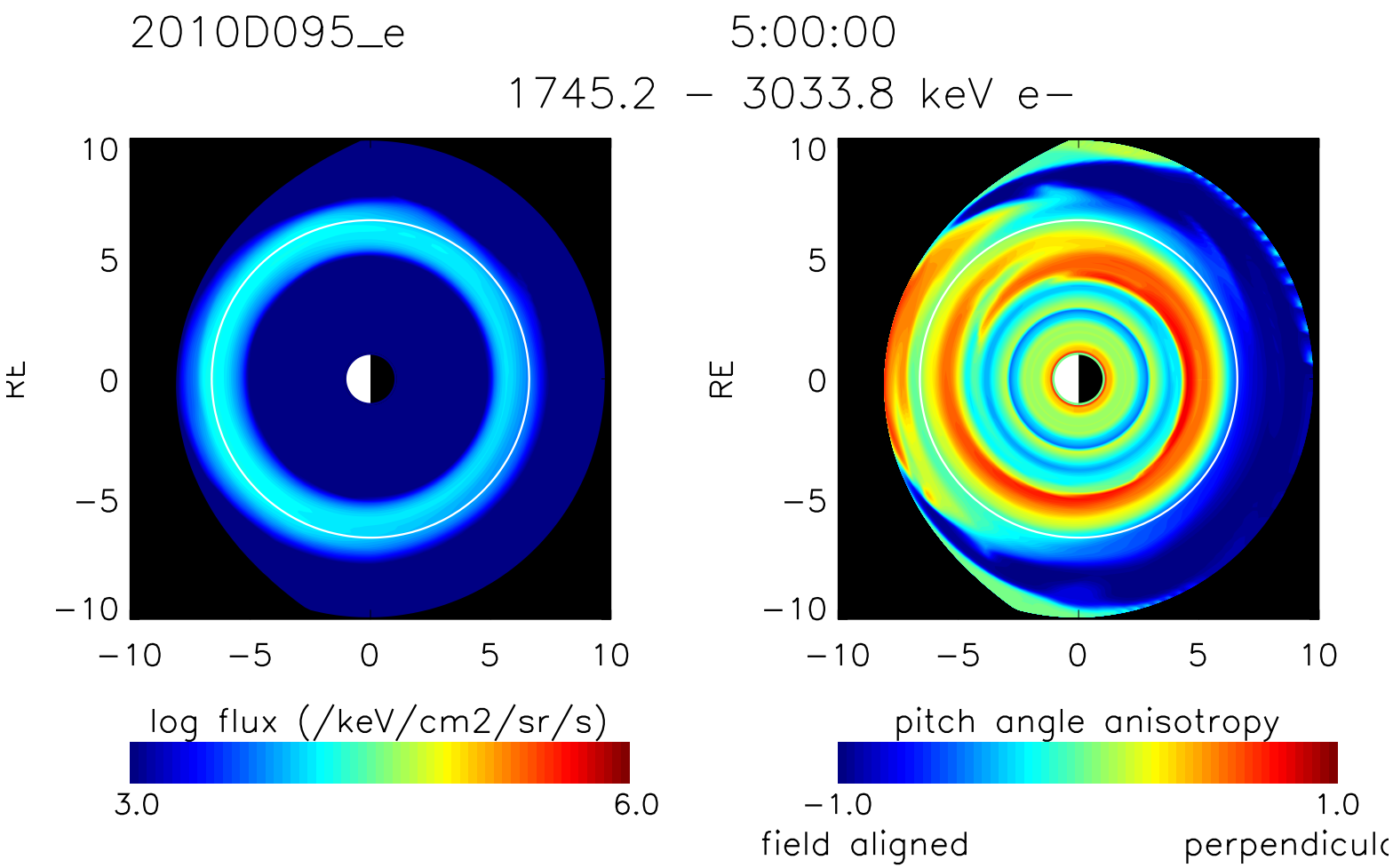
2010D095_e
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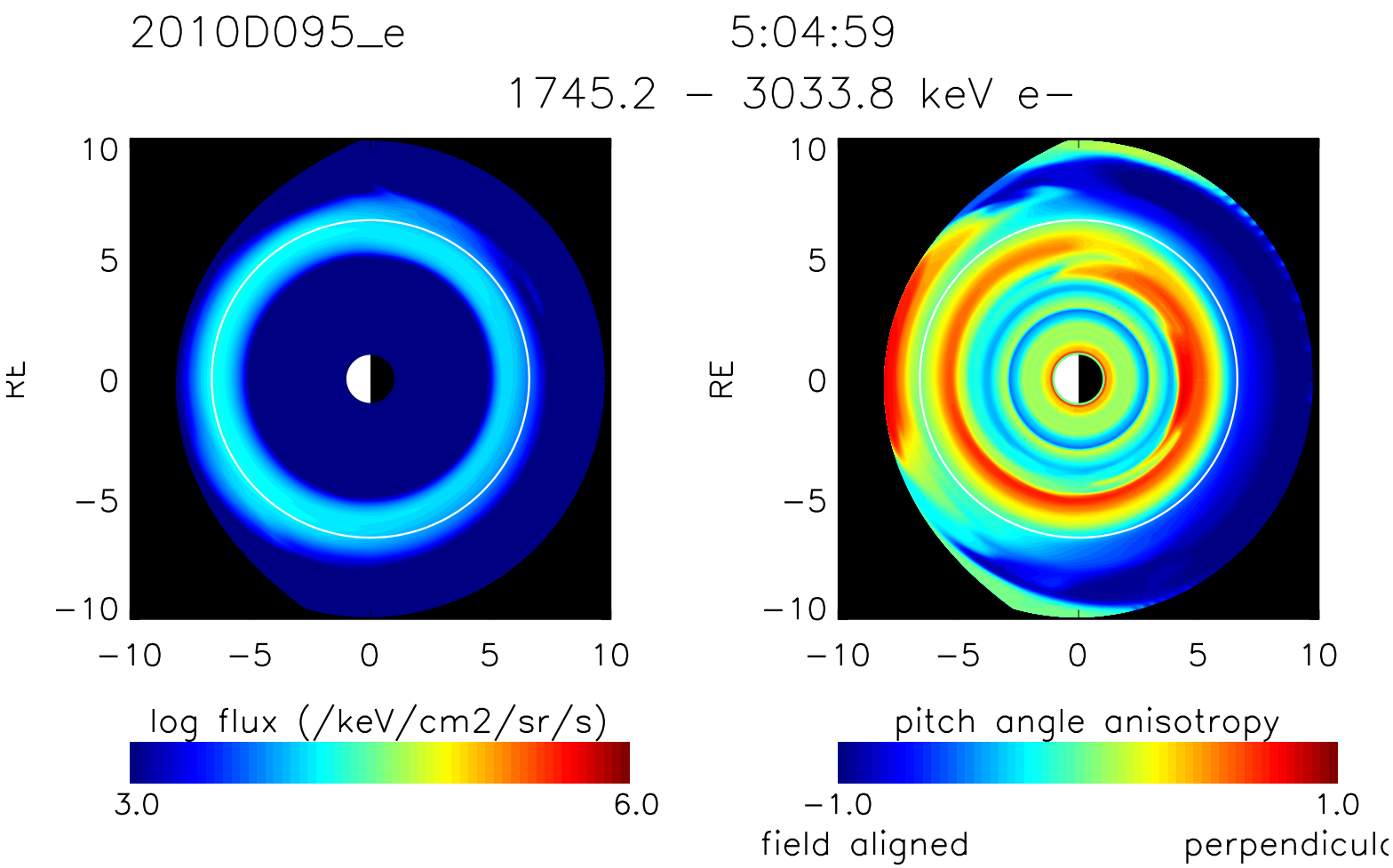
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pitch angle anisotropy
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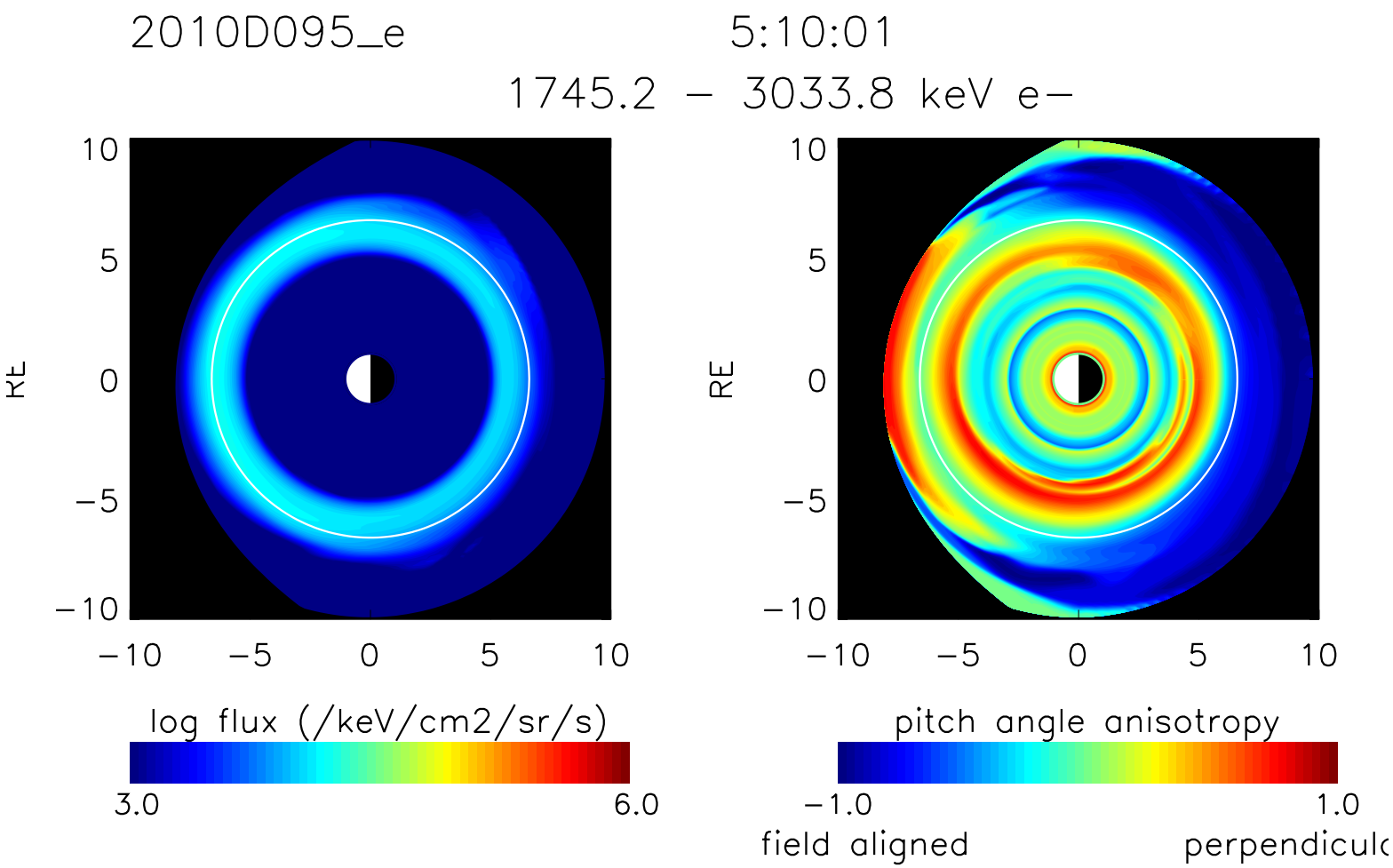
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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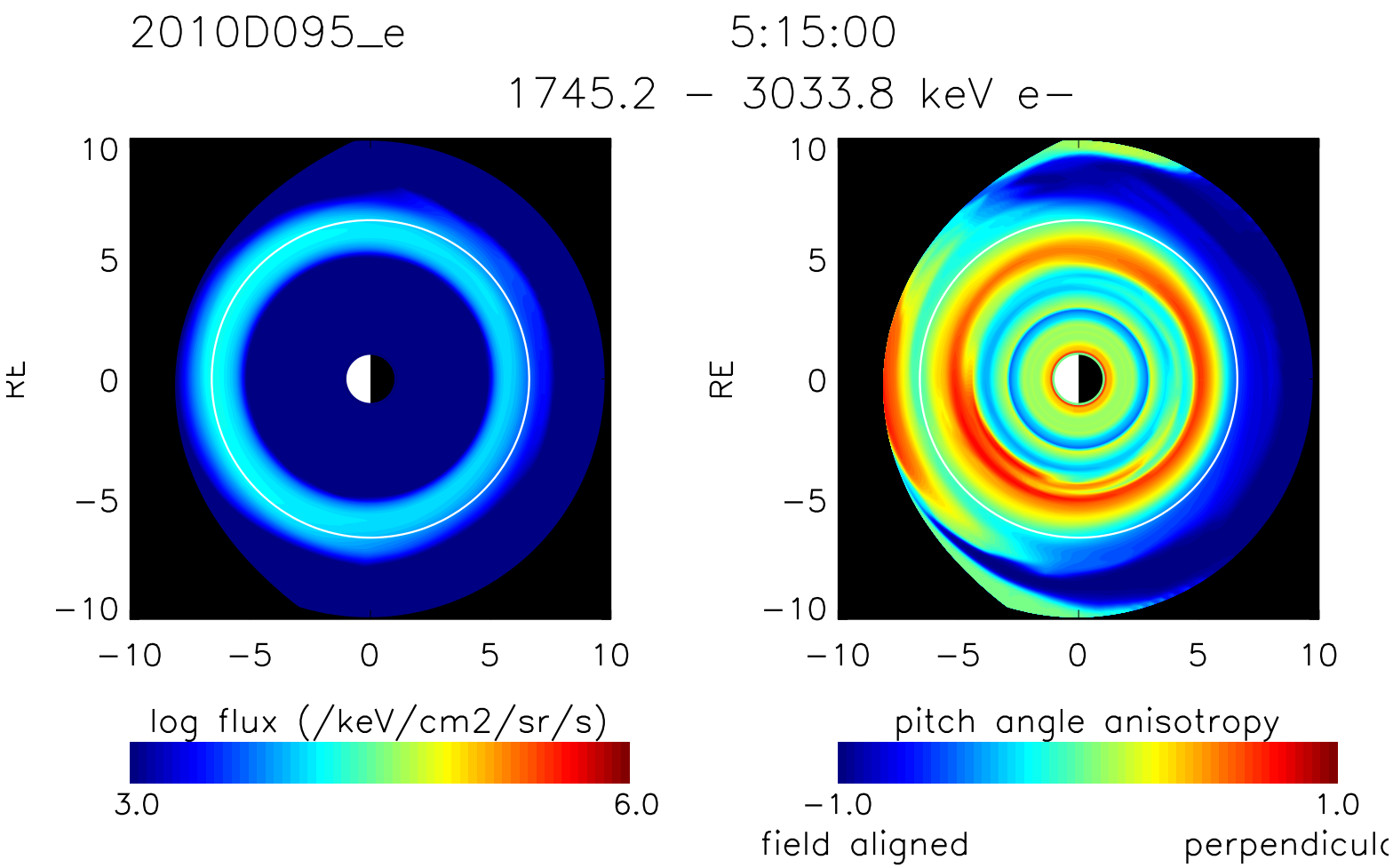
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5:15:00
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
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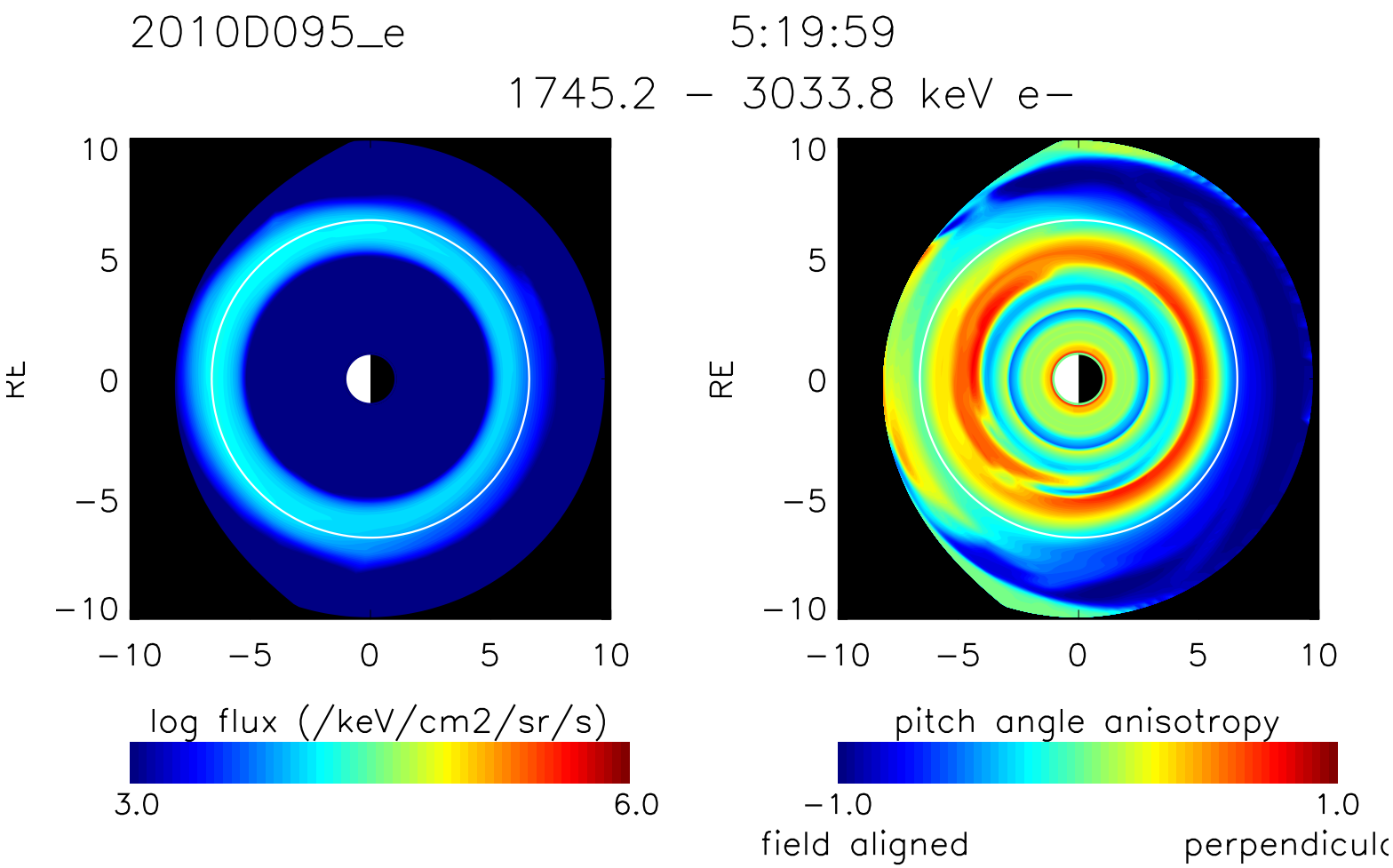
2010D095_e
5:19:59
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log flux (/keV/cm2/sr/s)
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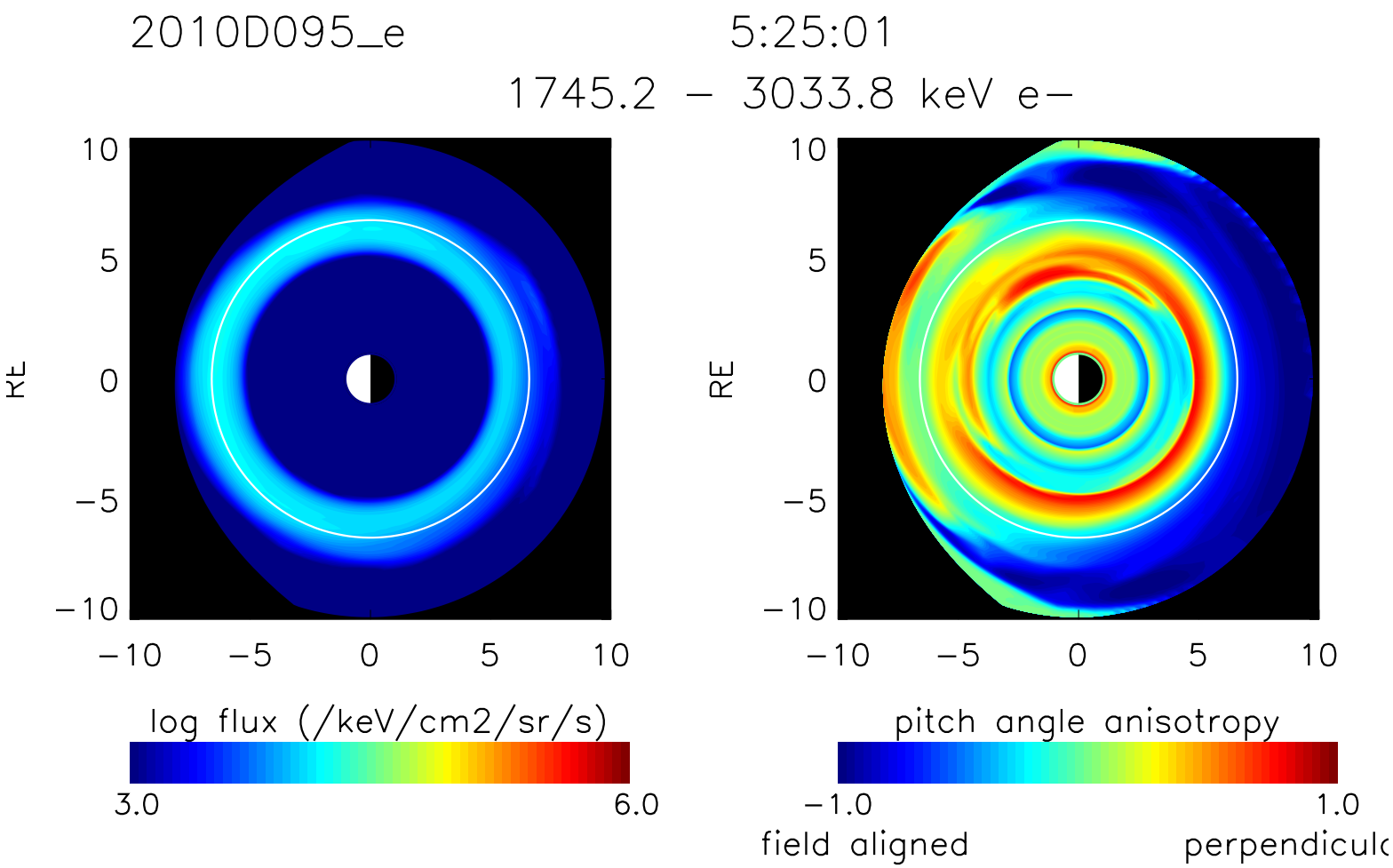
2010D095_e
5:25:01
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0
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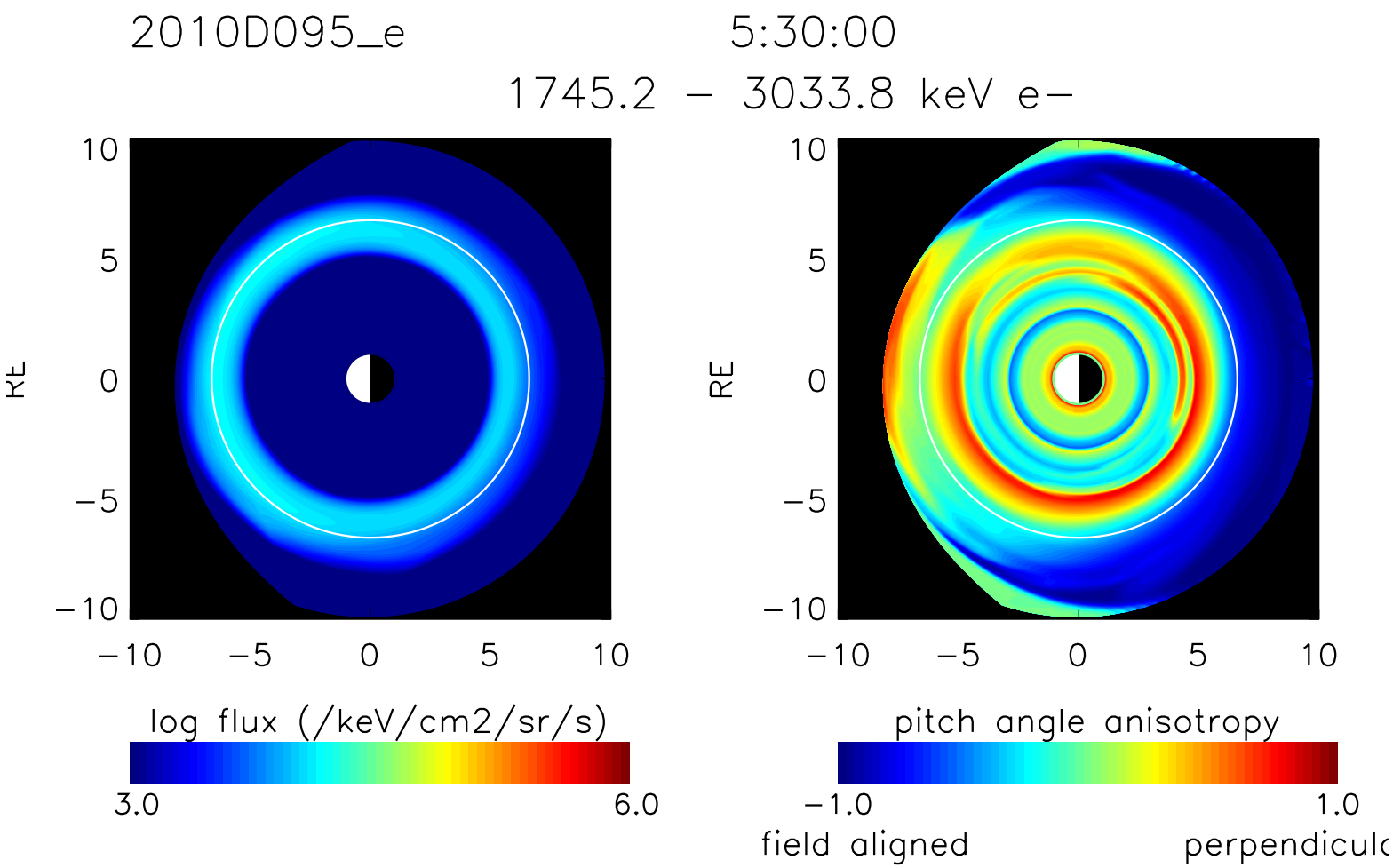
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul


2010D095_e
5:30:00
1745.2 – 3033.8 keV e–
RE
10
5
0
−5
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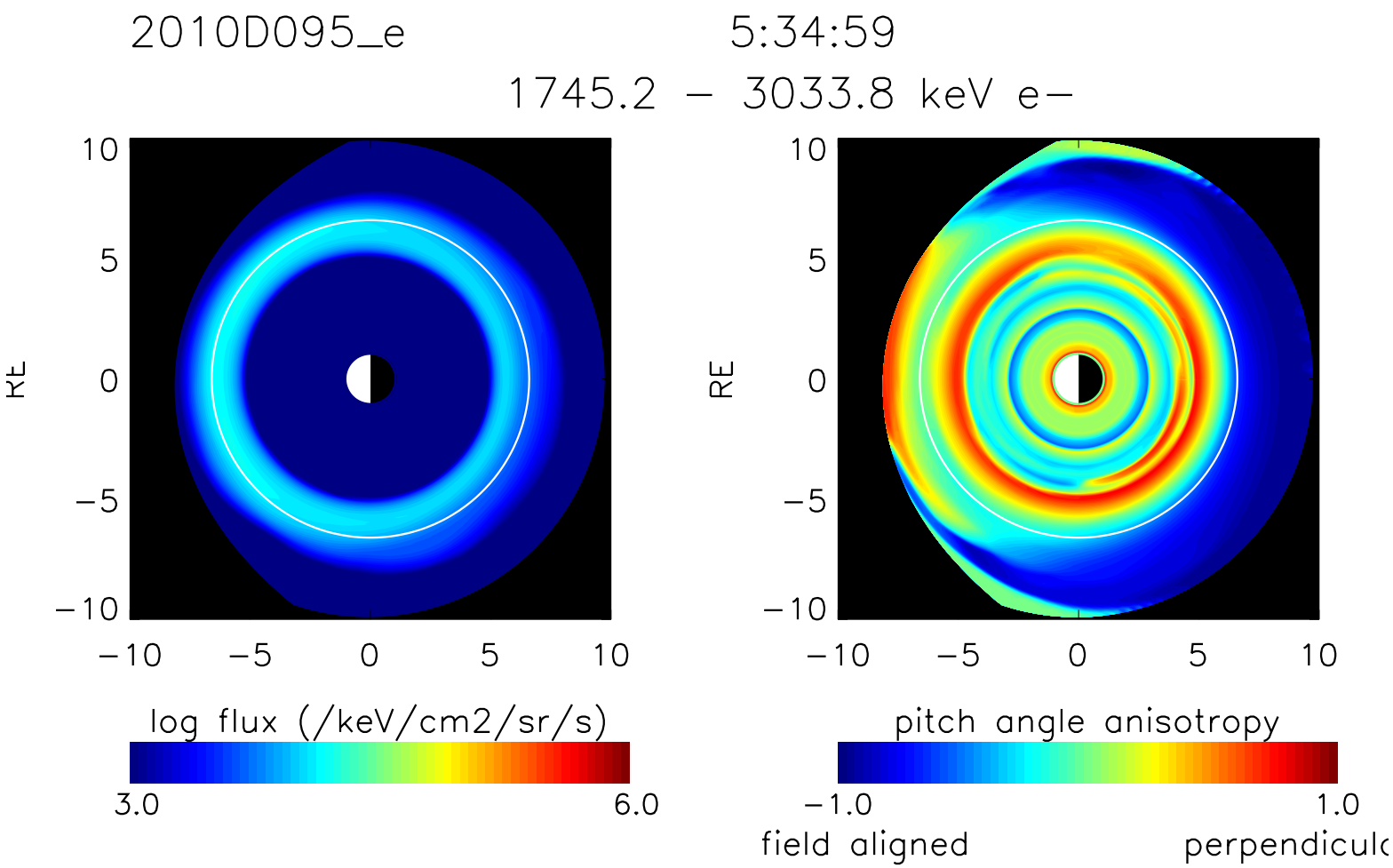
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul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−5
−10
RE
−10
−5
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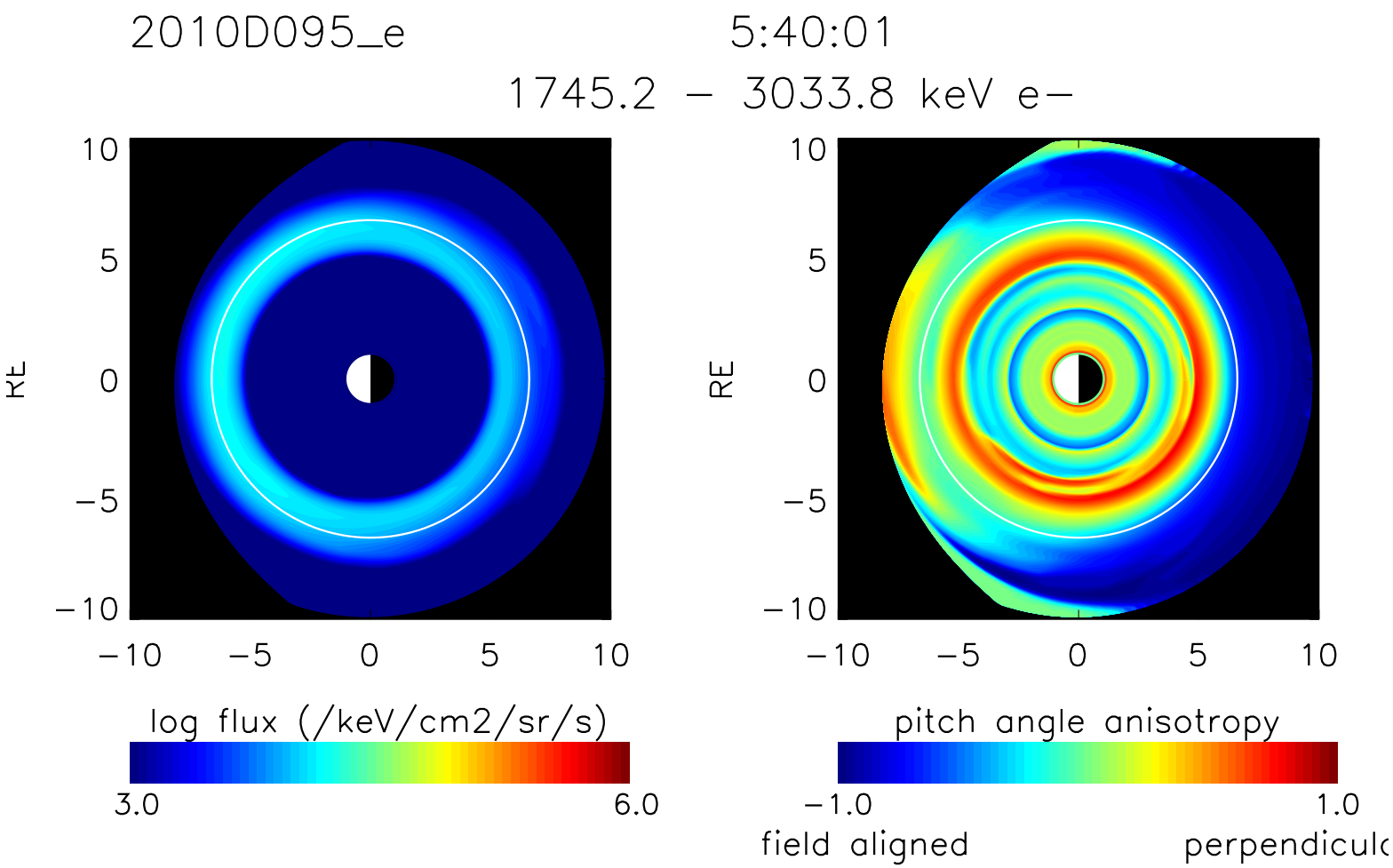
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul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−5
−10
RE
−10
−5
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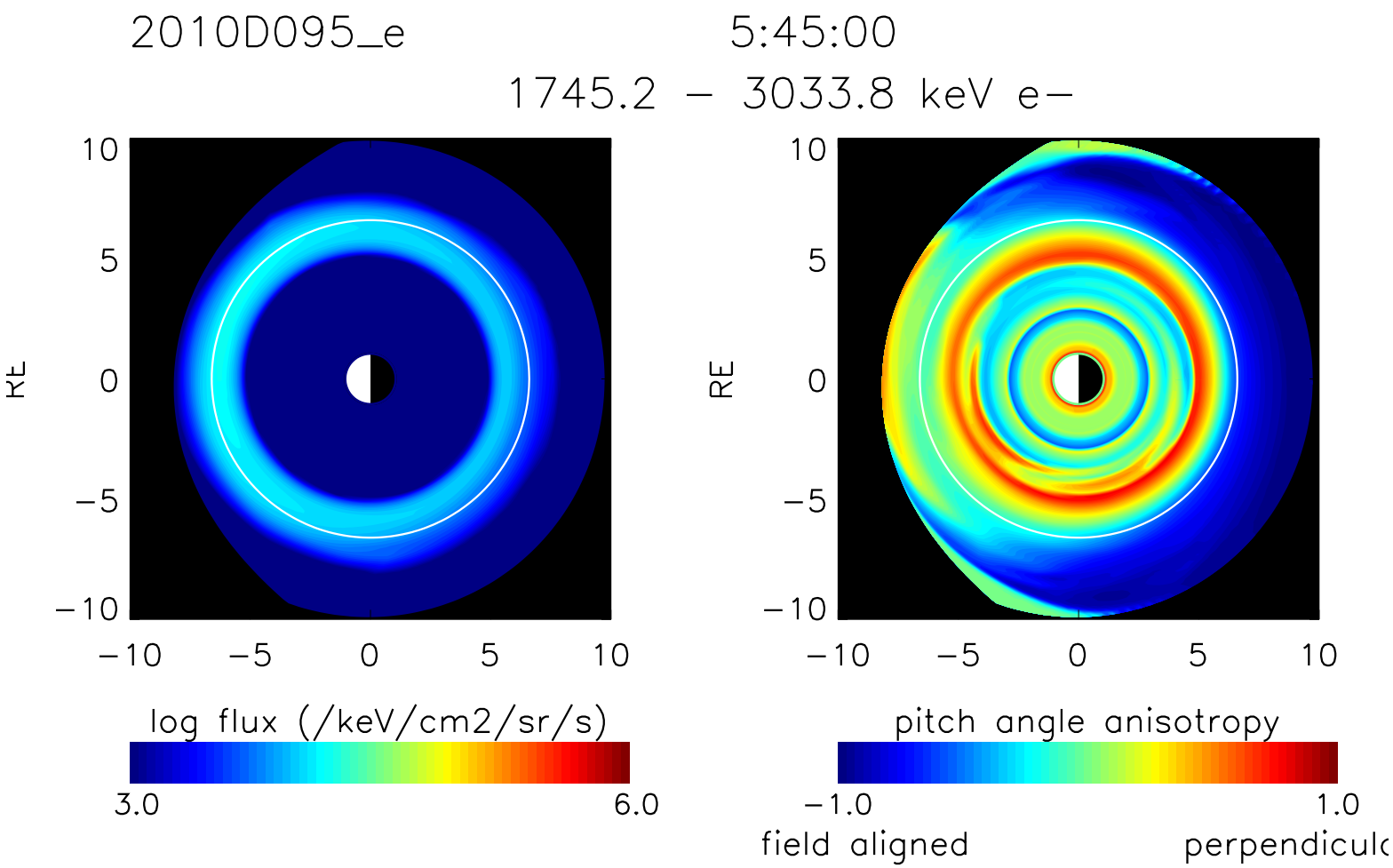
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul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1745.2 – 3033.8 keV e–
RE
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−5
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−5
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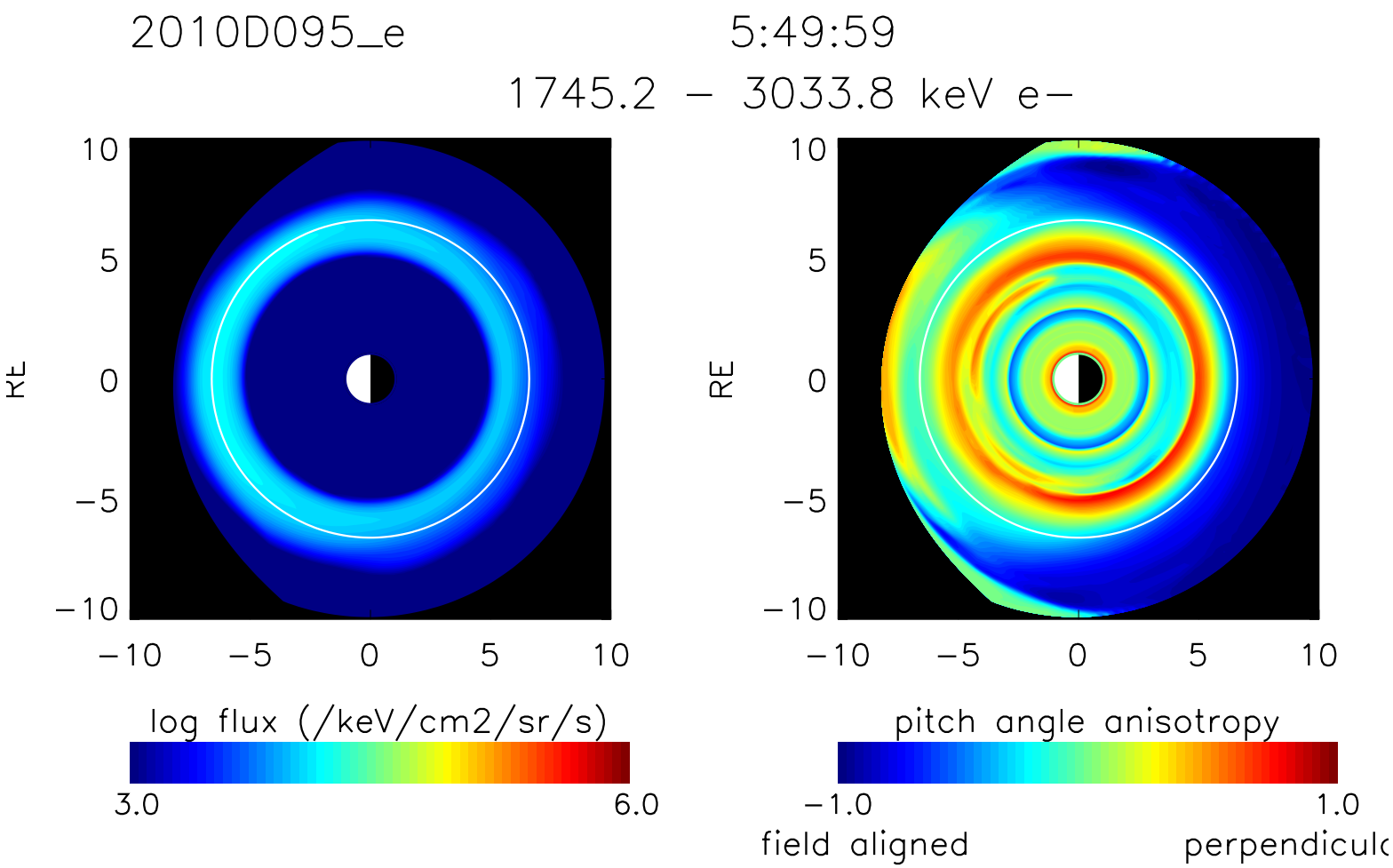
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul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−5
−10
RE
−10
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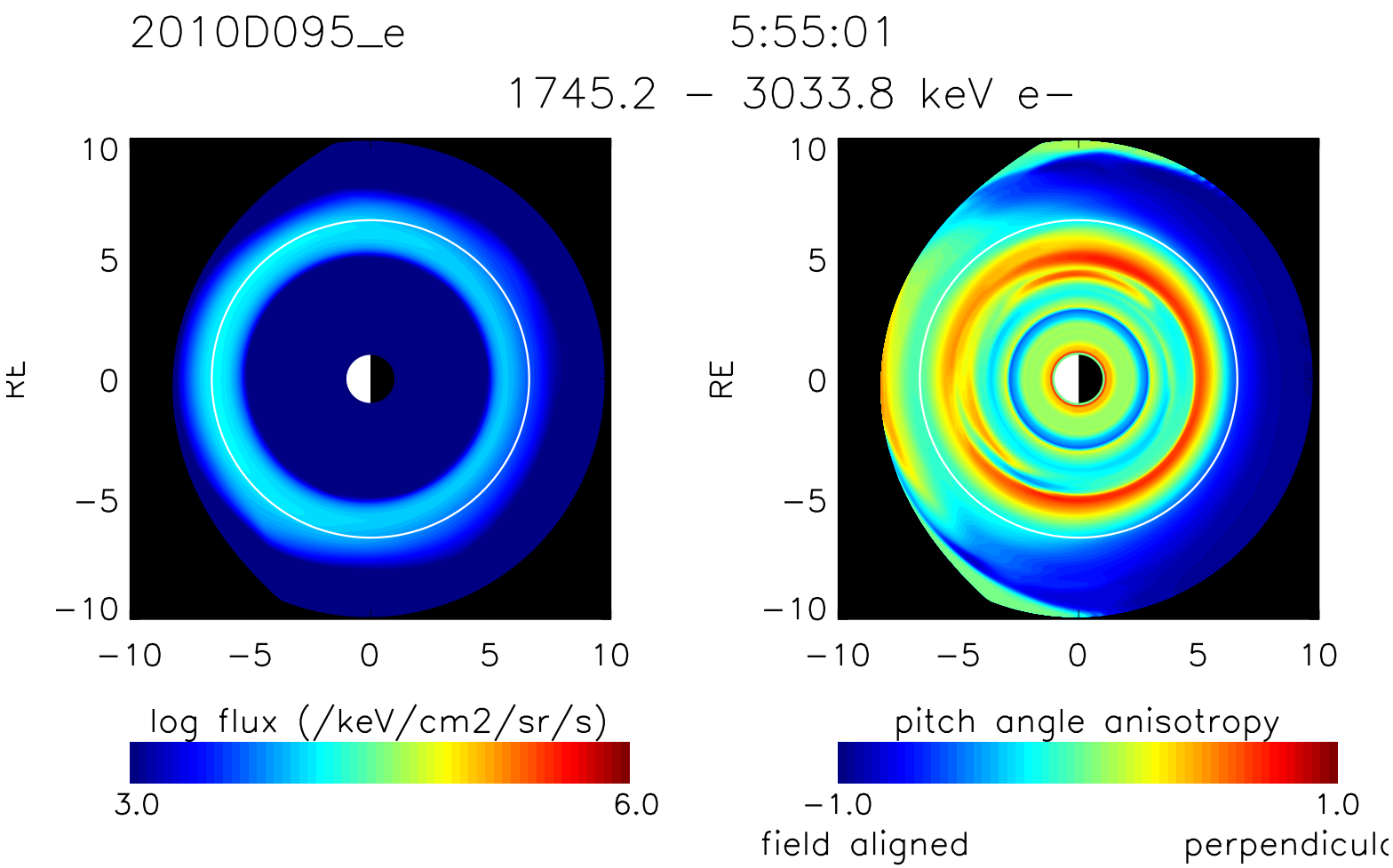
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul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−10
RE
−10
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log flux (/keV/cm2/sr/s)
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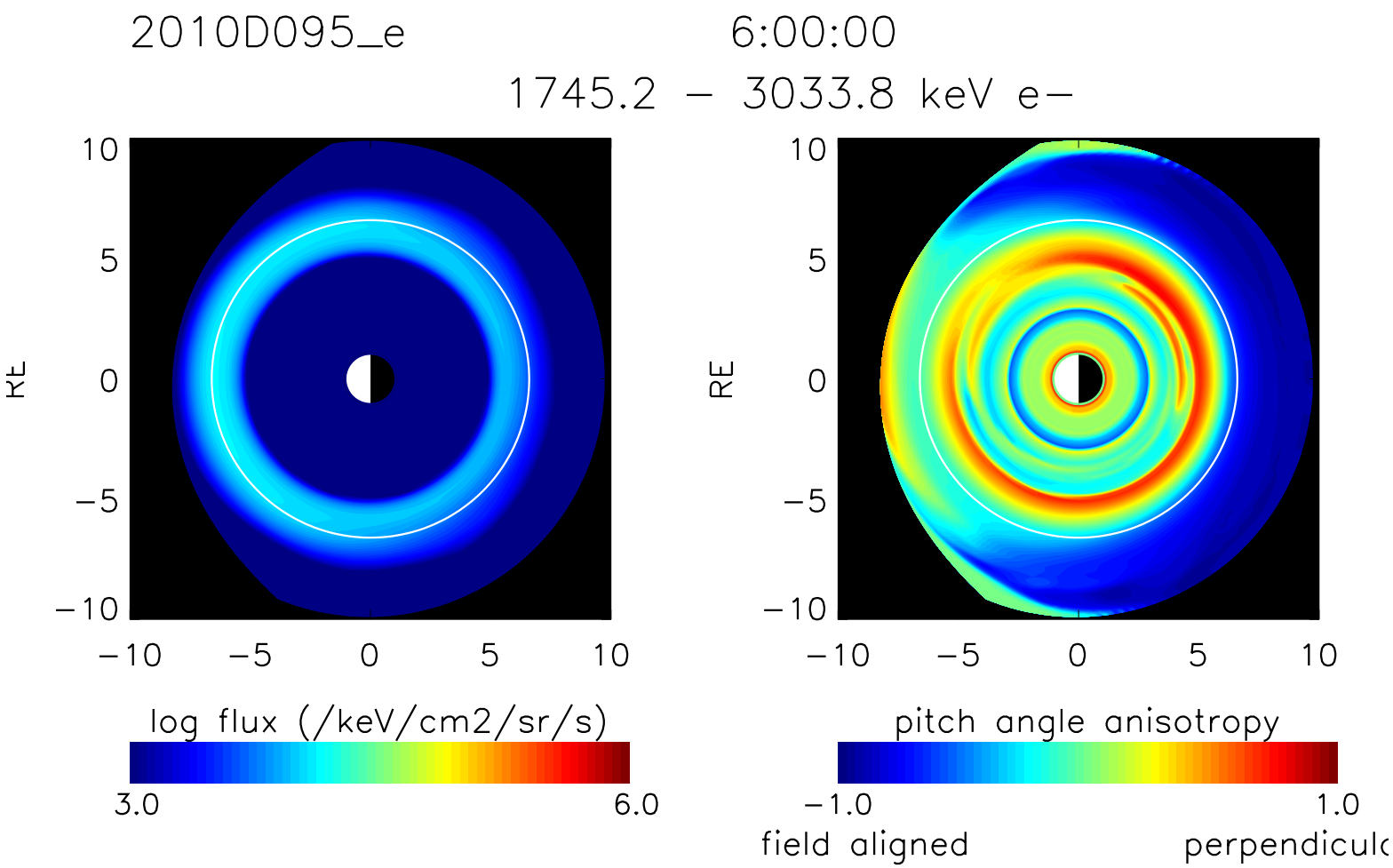
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul


2010D095_e
6:00:00
1745.2 – 3033.8 keV e–
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RE
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log flux (/keV/cm2/sr/s)
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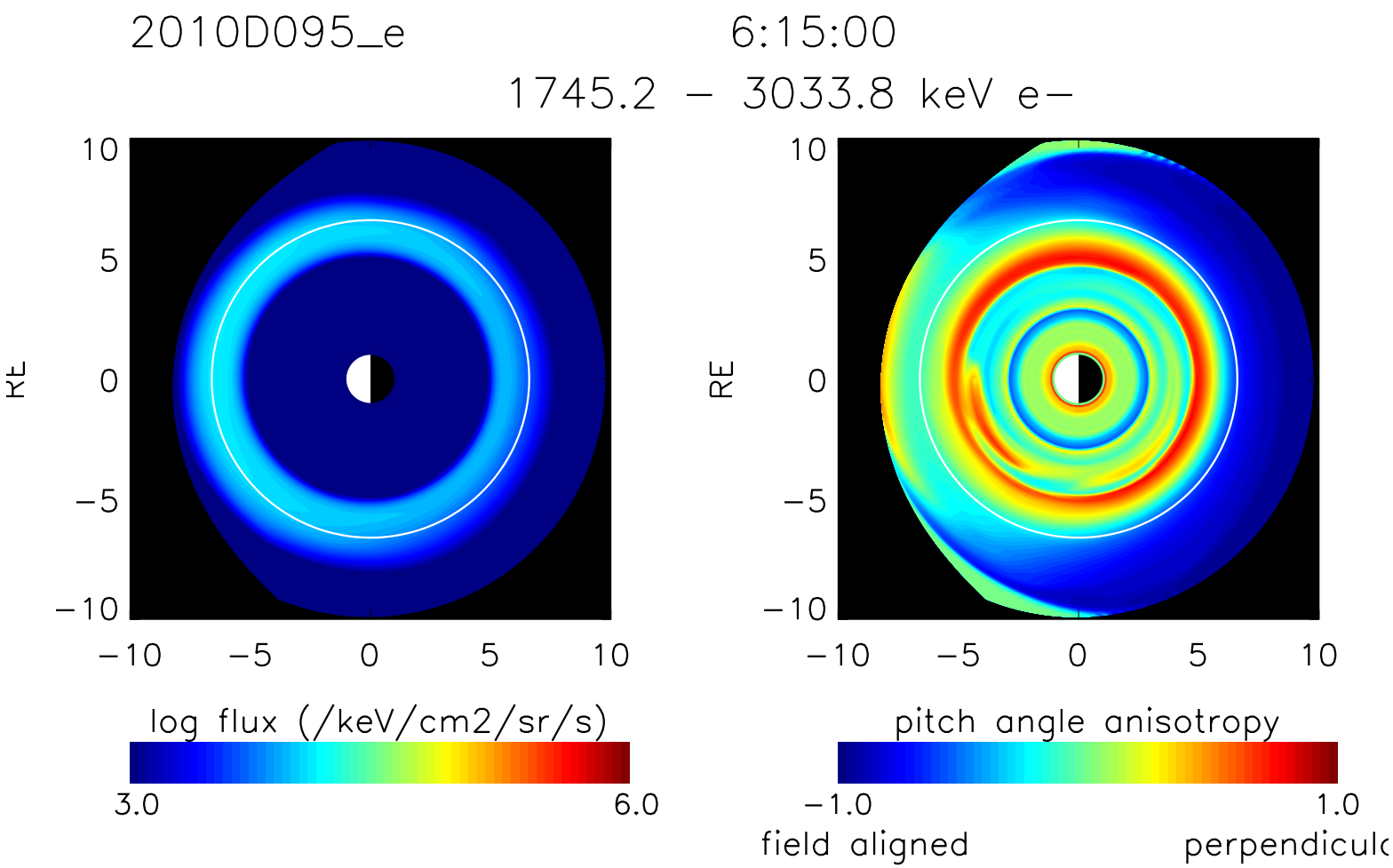
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul


2010D095_e
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1745.2 – 3033.8 keV e–
RE
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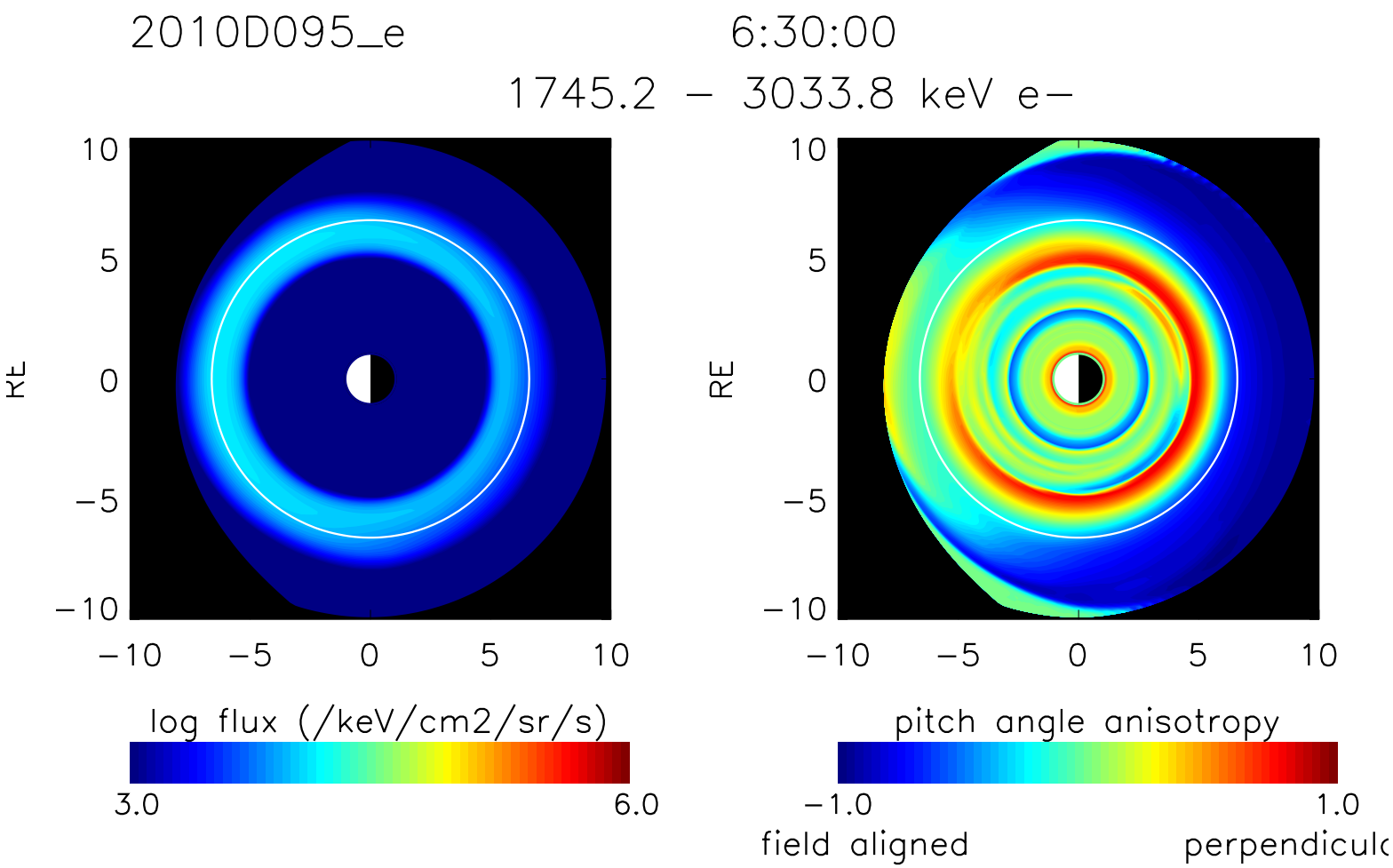
log flux (/keV/cm2/sr/s)
3.0
6.0
pitch angle anisotropy
−1.0
1.0
field aligned
perpendicul


2010D095_e
6:30:00
1745.2 – 3033.8 keV e–
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
−1.0
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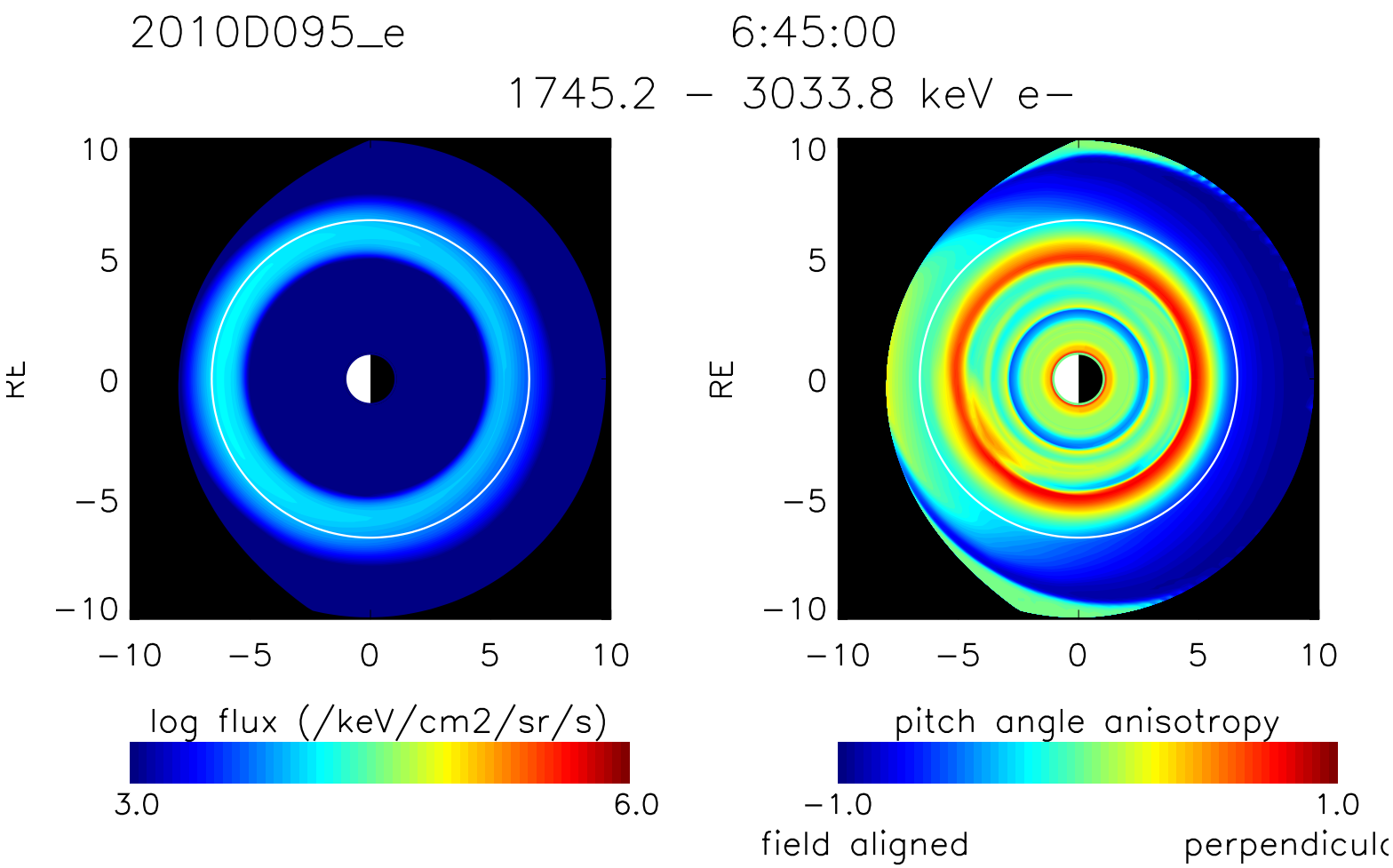
field aligned
perpendicul


2010D095_e
6:45:00
1745.2 – 3033.8 keV e–
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log flux (/keV/cm2/sr/s)
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pitch angle anisotropy
−1.0
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field aligned
perpendicul