In an analysis of the X-ray emission from 3 high-redshift ($0.7 < z < 1.7$) radio galaxies, we disentangle different components and compare the X-ray results with radio observations.

**3C 292**

$z = 0.71$

**Core**

Extended thermal component

Spatio-spectral analysis implies:

$\beta = 0.8$

$r_c = 140 \text{ kpc}$

So come and see what we find for the other two!!...