

Baryons in the Universe 2024



Contribution ID: 31

Type: **not specified**

X-ray signatures of WHIM

Wednesday, 10 April 2024 09:00 (25 minutes)

While X-rays from massive virialized halos are routinely observed, the detection of low density warm-hot intergalactic medium is much more difficult. We discuss specific spectral signatures of WHIM and the possible strategies of finding them with perspective X-ray observatories.

Presenter: CHURAZOV, Eugene