

28th Texas Symposium on Relativistic Astrophysics



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Highlights on massive winds from AGN

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I will briefly review the evidence for high-velocity (mildly relativistic) and massive winds in Active Galactic Nuclei. I will then highlight some new recent results obtained in X-rays (mostly using deep XMM and Chandra observations) and at multi-frequencies for both low- z AGNs and high- z QSOs. Among other things, these studies indicate that massive, high-velocity, outflows may be more common than previously thought.

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