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A HIGHLY DOPPLER BLUESHIFTED FE-K EMISSION LINE IN THE HIGH-REDSHIFT QSO PKS 2149-306 (PAPERBACK)



A Highly Doppler Blueshifted Fe-K Emission Line in the High-Redshift QSO PKS 2149-306

NASA Technical Reports Server (NTRS), et al., Tahir Yaqoob

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****. We report the results from an ASCA observation of the high-luminosity, radioloud quasar PKS 2149-306 (redshift 2.345), covering the approximately 1.7 - 30 keV band in the quasar-frame. We find the source to have a luminosity of approximately 6×10^{47} ergs/s in the 2 - 10 keV band (quasar frame). We detect an emission line centered...

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- Authored by Tahir Yaqoob
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