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soundspectral choirsx vst adf0 SoundSpectral ChoirsX VST union . {Unique} {Unique} {Unique} {Unique} {Unique} {Unique} {Unique}Headlines 'Yukon Men' makes movie debut "Yukon Men" is a fictional story based on true experiences of a recently escaped wife who leaves behind everything behind to trek 1,600 miles alone, across the United States and into Canada. Some of the main characters in "Yukon Men" will be played by actors from the Yukon, and include a reformed gang member and his black wife. The cast and crew announced the film would premiere at the infamous Soho House in Hollywood on Sunday, May 5. The above picture, which is clearly presented in the paper by Brad Efron et al., illustrates the relation between the observed width of the line and the effective spatial resolution. The authors observe that, for XMM-Newton, the width of the line increases as a factor of 3–4 with an increase of the effective spatial resolution from 25 kpc to about 100 kpc. They argue that such an increase is the result of the loss of the background emission in the gaps between the X-ray sources. Given a representative source luminosity of $\sim 10^{38}$ erg/s (see Fig. 1), the line emission would extend out to a distance of 100 kpc and its detected width would be of the order of 100 km/s. This value is more than one order of magnitude less than that of a narrow line emitted from the vicinity of an AGN and it exceeds also the line FWHM detected in numerous clusters of galaxies. The effect discussed in Efron et al. is thus not expected to be relevant for a substantial fraction of the observed broad line regions. The authors also compare the width of the line with the width of the X-ray continuum and conclude that the latter increases roughly linearly with the source luminosity. They argue that, in this way, the width of the continuum can be used as an estimate of the size of the source or, rather, its surface brightness. The authors state that ‘it is not possible to determine what fraction of the total luminosity of the line comes from the extended X-ray source and what fraction, if any, comes from the diffuse intracluster medium’. On the basis of this reasoning

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