Radio emission of AXPs

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Observations of a few anomalous X-ray pulsars (AXP) are reported. The observations were made with two high-sensitivity radio telescopes of the Pushchino Radio Astronomy Observatory at the frequencies: 111, 87, 61 and 41 MHz. Mean pulse profiles and the estimation of dispersion measures, distances, flux densities, spectral indices and integral luminosities are presented. A comparison with X-ray data shows large differences in the mean pulse widths and luminosities.