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Top results from ATLAS (20' +5')

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We present the most recent results on top quark physics using data collected with the ATLAS experiment. Results include the top pair production cross section in several channels, the search for single top production and searches for anomalous top quark production, and various measurements of top-quark properties such as the top quark mass and W polarization from top decay.

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Session Classification: 4B - B and top