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Multiplexed Survey Telescope (MUST)

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The MUST telescope is being constructed in Lenghu, Qinghai, China. It will be equipped with a 6.5 mirror, a 7deg2 FoV and 20,000 fibre positioners. Observations are expected to start in 2030, and collect 120 millions redshift in $0.1 < z < 5.5$ in 8.5 years. This project is led by the Tsinghua University in collaboration with EPFL. An international collaboration policy defines the modalities to join the project. Anybody providing technical or scientific contributions is eligible to data access. In this presentation, I will present the project and the activities being developed in the France.

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