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## Preparation for the second telescope of the Simons Array CMB polarization experiment

The cosmic microwave background (CMB) has a variety of information that is useful for understanding the early universe. The Simons Array, an ongoing ground-based CMB experiment, is located in the Atacama plateau in northern Chile. Its second telescope receiver has been installed and is being prepared at the site, including the set-up of the ambient temperature equipment and readout testing, and it expects the first light soon. In this poster, I discuss the status of the telescope and observation.

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