

Status of the Spanish contribution to LISA

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Spain's contribution to the LISA mission focuses on critical hardware development, particularly the SDS (Sensing and Diagnostics Subsystem), which includes a suite of magnetic, thermal, and radiation sensors across the three spacecraft. These sensors are designed to characterize the noise environment surrounding the test mass. This talk will provide an overview of how the Spanish efforts are structured, as well as highlight key upcoming milestones and reviews the team is expected to accomplish in the coming years.

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