

Session Program

3-5 Feb 2020

CALET TIM

Light, heavy and ultra-heavy nuclei

CNR-IFAC, Aula Marconi (ground floor)
Via Madonna del Piano, 10, 50019 Sesto Fiorentino (FI) - Italy

Tuesday 4 February

09:30

Light, heavy and ultra-heavy nuclei

Session |

Location: CNR-IFAC, Aula Marconi (ground floor), Via Madonna del Piano, 10, 50019 Sesto Fiorentino (FI) - Italy

09:30-10:10

Results of carbon and oxygen analysis

Speaker

Paolo Maestro

10:10-10:50

Analysis of B/C ratio and energy spectra of heavy nuclei measured by CALET

Speaker

Yosui Akaike

11:00

11:20

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11:20-11:50

Analysis status of low-Z particles stopping in CALET

Speaker

Aaron Ryan

12:00

13:30

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13:30-14:00

Results of iron analysis

Speakers

Caterina Checchia, Francesco Stolzi

14:00-14:30

CALET ultra-heavy cosmic-ray observations incorporating trajectory dependent geomagnetic rigidities

Speaker

Brian Flint Rauch

14:30-14:50

Determining angle dependent effective rigidity cutoffs for ISS-CALET ultra-heavy cosmic-ray analysis

Speaker

Wolfgang Zober

14:50