



University of Pisa
Space Propulsion
Laboratory



UNIVERSITÀ
DI PISA



ASCENT

FIRST WORKSHOP ON

Advanced Space Chemical, Electric and Nuclear Thrusters

Bridging Academia, Industry and Research in Advanced Space Propulsion

14 — 17 OCTOBER 2026

PISA · ITALY · IN-PERSON & REMOTE INVITED TALKS

PROGRAM AT A GLANCE



WED 14 OCT

Electric Propulsion

+ Hands-on Lab Activities



THU 15 OCT

Chemical Propulsion

Green propellants · Launchers



FRI 16 OCT

Nuclear Propulsion

+ Poster Session & Awards



SAT 17 OCT

Technical Visit

to a local company

VENUE

Aula Magna "Ulisse Dini"

+ Aula Pacinotti (live mirroring)

School of Engineering — Polo A
Largo Lucio Lazzarino, 1 — 56122 Pisa (Italy)

FORMAT

Hybrid Workshop

Invited talks delivered in person and online,
panel sessions, poster session,
hands-on lab activities and a
technical visit to a local company.

FOR STUDENTS · RESEARCHERS · ENGINEERS | NO REGISTRATION FEE

SCAN TO LEARN MORE & REGISTER YOUR INTEREST



Registration Form

book your seat!

forms.gle/DvLXEwQvjJzjYkPY7



SPL · More Info

workshop page & lab website

linktr.ee/spl.unipi

SPEAKERS FROM

NASA Jet Propulsion Laboratory
European Space Agency
German Aerospace Center (DLR)
UK Space Agency
ArianeGroup
Avio
Safran
Sitael
... and many more!

More info: spacepropulsion.unipi@gmail.com

Organised by the Space Propulsion Laboratory (SPL)

Department of Civil and Industrial Engineering — University of Pisa

