

# Targetry for Laser-driven Particle Accelerator Sources and Attosecond Science: Second Workshop

*What does it take to make laser-driven sources viable tools for science and applications?*

**Organizers:** R. Lopez-Martens (LOA) , F. Sylla (SourceLAB), J. Schreiber (LMU) , B. Vodungbo (UPMC)

**Contacts:** rodrigo-lopez.martens@ensta-paristech.fr, sylla@sourcelab-plasma.com

**Location:** Cloître des Cordeliers , Paris (France)

**Date:** 20-22 April 2015

## TOPICS

- Innovative targetry: from gases to solids
- Target recycling & debris management
- Secondary particle & radiation sources
- High repetition rate capability
- Integrated plasma diagnostics
- Challenges for future R&D
- Potential for industry and SMEs

