





CNR – Area di Ricerca, Tito Scalo (PZ)

- **Opening of the LDFS meeting** 9.30 Dr. A. Morone – In charge of LDFS project
- Welcome of participants 9.40 Dr. B. Perretti – Autorità di Gestione Regione Basilicata, PO FESR Basilicata, Senior specialist in international cooperation Dr. L. Avaldi - CNR-IMIP Director
- 10.00 Presentation of National Institute for Laser, Plasma and Radiation Physics "INFLPR" (Bucharest): facilities and research activities Dr. A. Matei – INFLPR Researcher
- Presentation of Institut d'Électronique du Solide et des Systèmes "InESS" (Strasbourg): 10.15 facilities and research activities Dr. F. Antoni - InESS Researcher
- 10.30 Presentation of Istituto Motori, National Research Council (CNR-IM): facilities and research activities Dr. L. Allocca – CNR-IM Researcher
- 10.45 Presentation of Superconductors oxides and other Innovative materials and device
- Institute, National Research Council (CNR-SPIN): facilities and research activities Dr. G. Pepe – CNR-SPIN Researcher
- 11.00 Presentation of Institute of inorganic methodologies and plasmas, National Research Council (CNR-IMIP): facilities and research activities Dr. A. Morone – In charge of LDFS project
- Coffee break 11.15
- Visit at CNR-IMIP facilities 11.45
- 12.45 Lunch

- 14.00 Pulsed Laser Deposition and Biological Compounds Dr. M. Verrastro – CNR-IMIP Researcher
- Preliminary measurements of Magneto-Optic Kerr Effect (MOKE) 14.15 Dr. D. Mancusi - CNR-IMIP Researcher
- 14.30 Round the table on LDFS project

Working plan and future research activities in collaboration with LDFS partners

16.00 End of the meeting





Investiamo sul nostro futuro