

1st European Advanced Accelerator Concepts Workshop

lunedì 3 giugno 2013

Wine and Poster Session - Elena (19:30 - 20:30)

| time | [id] title | presenter |
|-------|--|--|
| 19:30 | [8] Reproducibility of Electron Beams from Laser Wakefield Acceleration in Capillary Tubes | Sig. DESFORGES, Frédéric Guillaume |
| 19:30 | [67] High energy electrons from interaction with a structured gas-jet at FLAME | Sig. GRITTANI, Gabriele Maria |
| 19:30 | [39] Extending the Acceleration Length in Laser-Plasma Techniques | GIULIETTI, Danilo Sig.na CANTONO, Giada |
| 19:30 | [36] Resonantly-enhanced multiple-pulse laser plasma wakefield acceleration | Sig. COWLEY, J. |
| 19:30 | [33] An injector for multi-stage Laser Plasma Accelerators | Dr. DOBOSZ DUFRÉNOY, sandrine |
| 19:30 | [150] Laser Pulse Shaping for Multi-Bunches Photoinjectors | VILLA, Fabio |
| 19:30 | [139] Relativistic charged-particle beam dynamics via the generation of wake field | TANJIA, Fatema |
| 19:30 | [103] Laser-driven Radiation Sources for Applications | Dr. GIZZI, Leonida Antonio |
| 19:30 | [17] Amplification of a Surface Electromagnetic Wave by a Running Over Plasma Surface Ultrarelativistic Electron Bunch as a New Scheme for Generation of Terahertz Radiation | Dr. KHISHCHENKO, Konstantin V. Dr. SADYKOVA, Saltanat Polatovna |
| 19:30 | [151] Design of a Plasma Discharge Circuit for Particle Wakefield Acceleration | ANANIA, Maria Pia |
| 19:30 | [24] Diagnostics of laser wakefield electron acceleration inside capillary tubes | Sig. JU, Jinchuan |
| 19:30 | [3] High-Quality Multi-GeV Electron Beams from Auto-Resonance Laser-Acceleration | Prof. SALAMIN, Yousef |
| 19:30 | [6] Diagnostic considerations for the Plasma Wakefield Acceleration experiment proposed at PIZ | Sig. PATHAK, Gaurav |
| 19:30 | [45] Transformer Ratio Studies for Single Bunch Plasma Wakefield Acceleration | Sig. MASSIMO, Francesco |
| 19:30 | [104] a novel plasma source for beam driven wakefield acceleration | Dr. OZ, Erdem |
| 19:30 | [37] Concepts of Short Period RF Undulators | Dr. KUZIKOV, Sergey |
| 19:30 | [76] Preliminary studies and design for laser-driven electron and x-ray sources at the Salamanca High-Power Laser Facility (CLPU) | Sig. DÖPP, Andreas |
| 19:30 | [98] Nanofabrication at the LZH | Sig. BOROZ, Kristian |
| 19:30 | [167] Pre-Excitation Studies for Rubidium-Plasma Generation | GYORGY, Vesztergombi |