

CLIC Workshop 2014

Thursday, 6 February 2014

Low emittance rings, exp. Programme - 6/2-004 (14:00 - 18:00)

| time | [id] title | presenter |
|-------|--|--------------------------|
| 14:00 | [128] NbTi Wiggler design progress and experimental plan at ANKA | HILLENBRAND, Steffen |
| 14:20 | [129] Nb3Sn wiggler design, test and plans | GARCIA FAJARDO, Laura |
| 14:40 | [130] Experimental work at the Australian Synchrotron relevant to CLIC DR design | BOLAND, Mark |
| 15:00 | [131] CLIC DR stripline kicker design and development | BELVER AGUILAR, Carolina |
| 15:20 | [132] Inductive adder development | HOLMA, Janne |
| 15:40 | Coffee break | |
| 16:00 | [133] Low Emittance Rings Collaboration | PAPAPHILIPPOU, Yannis |
| 16:20 | [134] Present and future experimental program at CESR/TA and collaboration with CLIC | RUBIN, David |
| 16:40 | [135] Ion effects in low emittance rings | RUMOLO, Giovanni |
| 17:00 | [136] Experiments with short bunches at ANKA | Mr SCHWARZ, Markus |
| 17:20 | [137] CERN-MAXIV collaboration on vacuum design | COSTA PINTO, Pedro |
| 17:40 | [138] Electron cloud mitigation via new materials and material coating | CIMINO, Roberto |