

Tuesday 23 June

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Speaker Giulio Pellegrini 09:20-09:40 New iLGAD detector development at CNM Speaker Dr Salvador Hidalgo 09:40-10:00 TCT measurements on neutron and proton irradiated LGAD diode Speaker Christian Gallrapp 10:00-10:20 Study of irradiated NinN production and LGAD dopping profiles Speaker Vagelis Gkougkousis 10:20-10:40 Progress on the Two-Photon-Absortion TCT technique Speaker Ivan Vila Alvarez 10:40-11:00 Time resolution of thin LGADs Speaker Hartmut Sadrozinski 11:00-11:05 Alibava Systems 11:00-11:05 A Compact/Educational-TCT presentation Speaker Marko Zavrtanik 11:30-11:55 Timing performance of the last CNM LGAD production Speaker Nicolo Cartiglia 11:55-12:25 Discussion on LGAD, timing Speaker	09:00-09:20	Status of CNM RD50 Projects
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