



# 7th International Workshop on Ring Imaging Cherenkov detectors (RICH 2010)

## mardi 4 mai 2010

### Poster Session 1 (Summary) (10:15 - 10:35)

[id] title	presenter	board
[8] Comparison of Candidate Secondary Electron Emission Materials	Prof. IVANOV, Valentin	
[58] Calibration and Optimization techniques for a Very Large Volume Cherenkov Neutrino Detector using Extensive Air Showers	Dr LEISOS, Antonios	
[62] Cherenkov, Co-operation with International Scientific Community.	Mme CHERENKOVA, Elena Pavlovna	
[84] Thick-COBRA, a New Thick-Hole Concept for Ion Back Flow Reduction	VELOSO, Joao	
[85] FACT - the first Cherenkov Telescope using a G-APD Camera for TeV Gamma-ray Astronomy	M. KRÄHENBÜHL, Thomas	
[78] Application of Geiger-mode photo sensors in Cherenkov detectors	Dr MARTON, Johann	
[60] Large area photodetectors for Astroparticle Physics Cherenkov arrays: PMTs vs HPDs	Dr LUBSANDORZHIEV, Bayarto	
[61] Pinhole Camera for Observation of Transient Luminous Events in the Atmosphere.	Dr MARTINEZ, oscar	
[63] Novel Large Format Sealed Tube Microchannel Plate Detectors for Cherenkov Timing and Imaging	Dr SIEGMUND, Oswald	
[66] New Electronics for the Cherenkov Telescope Array	Dr VOROBIOV, Serguei	
[67] Background radiation measurement with Water Cherenkov Detectors	BERTOU, Xavier	
[99] PMT Characterisation for the KM3NeT Project	Dr KALEKIN, Oleg	
[42] Photonis MCP-PMT as a Light Sensor in the Belle II Aerogel Radiator RICH	Prof. KRIZAN, Peter	
[9] Gain and Time Resolution Simulations in Saturated MCP Pores	Prof. IVANOV, Valentin	
[73] Detector and Electronics R&D for picosecond resolution, single photon detection and imaging	M. CONNEELY, Thomas	