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8th International Workshop on Ring Imaging Cherenkov Detectors (RICH 2013)

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Novel Cherenkov imaging techniques for future experiments: Novel Cherenkov imaging techniques for future experiments - (16:10-17:50)

- Conveners: Krizan, Peter

time	title	presenter
16:10	Tests of FARICH prototype with fine photon position detection	KRAVCHENKO, E.A.
16:35	R on high momentum particle identification with a pressurized Cherenkov radiator	WEBER, Michael
17:00	Development of an Endcap DIRC for PANDA	MERLE, Oliver
17:25	The CBM RICH project	PAULY, Christian

Novel Cherenkov imaging techniques for future experiments: Novel Cherenkov imaging techniques for future experiments - (18:10-19:25)

- Conveners: Krizan, Peter

time	title	presenter
18:10	Upgrade of LHCb RICH Detectors	EASO, Sajan
18:35	Results from the FDIRC prototype	ROBERTS, Doug
19:00	TORCH - a Cherenkov based Time-of-Flight detector	VAN DIJK, Maarten