



# IceCube Gen2/PINGU meeting (Jan. 2015)

## Monday 26 January 2015

### Surface detector R&D (13:30 - 18:40)

time	[id] title	presenter
13:30	[0] Surface Detector R&D Overview, objective - Albrecht Karle	
14:00	[1] Surface Detector R&D Surface veto simulation - Javier Gonzales	
14:30	[2] Surface Detector R&D Prototype for next year - Delia Tosi	
15:00	[12] break	
15:30	[24] Toy MC Simulation of a Surface Array - Sebastian Euler	
15:50	[3] Surface Detector R&D Prototype readout options - John Kelley	
16:10	[4] Surface Detector R&D TAXI as readout - Timo Karg	
16:30	[5] Surface Detector R&D Mechanical options - Perry Sandstrom	
16:50	[6] discussion/plan	

# Tuesday 27 January 2015

## Surface detector R&D: Surface Extension (08:15 - 10:30)

time	[id] title	presenter
08:30	[7] Surface Detector R&D Veto efficiency studies from CORSIKA	
09:00	[8] Surface Detector R&D Summary of the Monday PM session (short-term surface R&D)	
09:30	[11] discussion	
09:45	[10] Surface Detector R&D Surface extensions/surface veto (long-term)	
10:15	[9] discussion	