



# Photon 2015

## Tuesday 16 June 2015

### Two-photon physics history (08:00-12:00)

**-Conveners: Maria Krawczyk**

time	[id] title	presenter
08:00	[96] First evidence of two-photon production of $e^+e^-$ pairs at VEPP-2 in Novosibirsk	Dr PAKHTUSOVA, Elena
08:25	[18] Two Photon Physics in France : a tribute to Paul Kessler	Dr KAPUSTA, Frederic
08:50	[11] Towards to history of two photon physics.	Prof. GINZBURG, Ilya
09:15	[64] First evidence of two-photon production of $C^+$ resonances at SPEAR with detector MARK-2	Prof. TELNOV, Valery
09:35	Coffee	
10:05	[49] A historical retrospect of Two-Photon Physics in the 1980ies at DORIS, SPEAR, PETRA and PEP	Prof. KOLANOSKI, Hermann
10:45	[65] Two-photon experiments with detector MD1 at VEPP-4	Prof. TELNOV, Valery
11:10	[75] Two-photon experiments at CESR	Dr BESSON, Dave
11:35	[28] Two-photon physics from TRISTAN	Dr UEHARA, Sadaharu

### Two-photon physics history (13:30-14:50)

**-Conveners: Maurice Benayoun**

time	[id] title	presenter
13:30	[91] Birth of colliding beams in Europe, two-photon studies at Adone(remote)	Dr PANCHERI, Giulia
13:55	[76] Two-photon physics from LEP	Dr KAPUSTA, Frederic
14:25	[66] An idea of high energy $\gamma\gamma$ , $\gamma e$ colliders based on one pass $e^+e^-$ linear colliders.	Prof. TELNOV, Valery