

# POSIPOL'17 Workshop Program

## 18-th September (Monday)

14:00 – 14:30	Room 331	Registration
14:30 – 15:00	Round Table	<b>BINP history and activity presentation (P. Logatchov)</b>
15:20 – 16:30	Bldg. 20	BINP Plasma facility tour
16:40 – 18:40	<i>BINP Canteen</i>	<i>Welcome party</i>
19:00		<i>shuttle bus to Hotel</i>

## 19-th September (Tuesday)

9:30		<i>Shuttle bus from hotel to BINP</i>
10:00 – 10:30	Aud. 600	<b>Talk 1: FCC conventional positron source computation (P. Martyshkin, BINP)</b>
10:30 – 11:00	Aud. 600	<b>Talk 2: Unpolarized positron sources using channeling for future colliders (R. Chehab, LAL)</b>
11:00 – 11:30	Aud. 600	<b>Talk 3: A Simulation Study for E-driven ILC Positron Source (M.Kuriki, HU)</b>
11:30 – 11:45	<i>Room 331</i>	<i>Coffee break</i>
11:45 – 12:15	Aud. 600	<b>Talk 4: An update of energy deposition Issues around an electron driven positron target (T.Takahashi, HU)</b>
12:15 – 12:45	Aud. 600	Discussions, free time
13:00 – 14:30	<i>Canteen</i>	<i>Lunch</i>
14:30 – 16:00		BINP accelerator facilities tour
16:00	<i>Room 331</i>	<i>Coffee break, free time</i>
17:30		<i>shuttle bus to Hotel</i>

## 20-th September (Wednesday)

9:30		<i>Shuttle bus from hotel to BINP</i>
10:00 – 10:30	Aud. 600	<b>Talk 5: Gamma-gamma collider for bb (&lt;12 GeV) energy region (V. Telnov, BINP)</b>
10:30 – 11:00	Aud. 600	<b>Talk 6: A Photon Dump Study for Undulator Positron Source (M.Kuriki, HU)</b>
11:00 – 11:30	Aud. 600	<b>Talk 7: Rotation Target R&amp;D of ILC E-driven source (T.Omori, KEK)</b>
11:30 – 11:45	<i>Room 331</i>	<i>Coffee break</i>
11:45 – 12:15	Aud. 600	<b>Talk 8: ILC Positron Plan (K.Yokoya, KEK)</b>
12:15 – 12:45	Aud. 600	<b>Talk 9: Status and prospects of VEPP-5 injection complex (F. Emanov, BINP)</b>
13:00 – 14:30	<i>Canteen</i>	<i>Lunch</i>
14:30 – 15:00	Aud. 600	<b>Talk 10: Present status of the SuperKEKB positron source (M.Fukuda, KEK)</b>
15:00 – 15:30	Aud. 600	<b>Talk 11: Engineering Aspects of the e-Driven and Undulator Driven Positron Targets for the ILC (J-P.Sievers, CERN)</b>
15:30 – 16:00	Aud. 600	<b>Talk 12: Stress simulation on a round wheel W target (S.Jin)</b> <b>Talk 13: ILC Undulator-Based Positron Source with Quarter Wave Transformer at 250 GeV CM Energy (A.Ushakov (presenter K. YOKOYA))</b>
16:00 – 16:30		<b>Final speech</b>
16:30 – 18:00	<i>Room 331</i>	<i>Coffee break, free time</i>
18:30 – 21:30	<i>House of Scientists</i>	<i>Final Party</i>

## 21-th September (Thursday)

10:00		Novosibirsk City Tour (Bus from hotel)
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