

7. SEMINARS

Date	Authors	Title
6.02.97	A.V.Belushkin (FLNP JINR)	Neutron scattering investigations of systems with disordered hydrogen bonds
13.02.97	F.A.Gareev (BLTP JINR)	Geometrical quantization of micro- and macrosystems: The planetary-wave structure of elementary particles
13.03.97	A.V.Murzin (INR, Kiev)	Nonstatistical effects in the primary γ -transitions in the (\bar{n}, γ) reaction
30.04.97	V.K.Ignatovich	About Japan in short. Life, science, impressions
10.06.97	T.Imanaka (Kyoto University, Japan)	Radiation doses after the nuclear bombardment of Hiroshima and Nagasaki . Investigations of the consequences of the Chernobyl accident
20.06.97	Yu.A.Ossipyan (Ins. for Solid State Physics, Chernogolovka) N.M.Plakida (BLTP JINR) V.L.Aksenov (FLNP JINR)	The physics of fullerenes High temperature superconductivity Neutron investigations of condensed matter
21.07.97	K.Sumita (Science Council of Japan)	Recent Accidents at Nuclear Reactors in Japan and at the Reactor in Monjou
23.10.97	A.V.Strelkov (FLNP JINR) A.I.Frank (FLNP JINR)	The discovery of ultracold neutrons New aspects in two optics of long wave neutrons
6.11.97	E.P.Shabalin (FLNP JINR)	Workshop on cold neutron moderators (Argonne National Laboratory, USA, 29.09-2.10.97)
20.11.97	V.V.Nesvizhevsky (ILL, Grenoble, France)	Recent results of investigations with slow neutrons in ILL
4.12.97	V.D.Ananiev A.V.Belushkin (FLNP JINR)	Physical startup of the IBR-2 reactor. Twenties anniversary
18.12.97	W.I.Furman V.I.Luschikov Yu.P.Popov L.B.Pikelner A.M.Balagurov V.I.Prihodko V.A.Sariv A.V.Belushkin (FLNP JINR)	Realization of research themes in 1997