List of INTAS Projects presented at the Workshop

93-1324	Exactly solvable 3D models of statistical mechanics	I.Baryakhtar
93-1662	Theoretical investigations of linear and non-linear excitation at surfaces, interface and thin films	A.M.Kosevich
93-2651	High temperature devices fabricated on silicon carbide and solid solution of silicon carbide-aluminium nitride	V.Litovchenko
93-3230	Comparative study of the disorder crystal with phase transitions, the dielectric glasses and the ferroelectric ceramics	Y.Vysochanskii
93-3657 -ext	II-VI semiconductor quantum wells and superlattices	S.Ryabchenko
94-0324	Non-linear optics, lasing, dynamics and localization of excitons in II-VI epilayers and superlattices	M.Brodyn, S.G.Shevel
94-0870	Non-linear phenomena in microphysics of collisionless plasmas, space and laboratory applications	A.Sitenko
94-0935	Magnetoelectric and related physical properties of insulating multiferroic crystals in magnetic fields up to 30 Tesla	N.F.Kharchenko
94-1720	Tunneling of magnetization and electron tunneling that depends upon magnetization in mesoscopic objects	M.Tkach
94-2940	Plasma crystal studies: plasma crystal laser	A.Zagorodny
94-2959	Statistical physics of complex fluids and plasmas	A.Sitenko, A.Zagorodny, Yu.Klimontovich
94-3754	Non-linear modes in quasi-one-dimensional polymers and high-temperature superconductors	I.Baryakhtar
95-0133	Investigation of the complex formation and ionic transport processes in water, aqueous solutions and H-bonded systems for the development of environmental protection solutions connected with water pollution	M.Rasmussen, M.Holovko, I.Stasyuk, M.Tokarchuk, K.Heinzinger, I.Protsykevich, O.Ivankiv, A.Zagorodny
96-0617	Physics and applications of colloidal and dusty plasmas	O.I.Gerasimov, A.Zagorodny