

STRUCTURE OF LABORATORY AND SCIENTIFIC DEPARTMENTS

Directorate:	
Director	<i>V.N. Shvetsov</i>
Deputy Director	<i>O.A. Culicov</i>
Deputy Director	<i>E.V. Lychagin</i>
Deputy Director	<i>S.V. Kozenkov</i>
Chief engineer:	<i>A.V. Vinogradov</i>
Scientific Secretary	<i>D.M.Chudoba</i>
Laboratory Scientific Leader	<i>V.L. Aksenov</i>
Advisor to Directorate	<i>V.D. Ananiev</i>
Advisor to Directorate	<i>L.B.Pikelner</i>

Reactor and Technical Departments	Head
IBR-2 reactor	Chief engineer: <i>A.V. Dolgikh</i>
Mechanical maintenance division	<i>A.A. Belyakov</i>
Electrical engineering department	<i>V.A. Trepalin</i>
Design bureau	<i>A.A. Kustov</i>
Experimental workshops	<i>A.N. Kuznetsov</i>

Scientific Departments	Head
The Division of Condensed Matter Research and Developments	<i>A.V. Belushkin</i>
Nuclear physics department	<i>V.N. Shvetsov</i>

Administrative Services
Secretariat
Finances
Personnel

Scientific Secretary Group
Secretariat
Translation
Graphics

6. ORGANIZATION

DIVISION OF CONDENSED MATTER RESEARCH AND DEVELOPMENTS

DEPARTMENT OF NEUTRON INVESTIGATION OF CONDENSED MATTER

Sub-Division	Title	Head
Head of the Department		<i>D.P.Kozlenko</i>
Sector 1: Neutron Diffraction. Head: <i>G D. Bokuchava</i>		
Group No.1	HRFD	<i>A.M. Balagurov</i>
Group No.2	DN-2	<i>A.I. Beskrovnyi</i>
Group No.3	DN-12	<i>B.N. Savenko</i>
Group No.4	Geomaterials	<i>D.M.Levin</i>
Group No.5	SKAT /Epsilon	<i>Ch. Scheffzük</i>
Sector 2: Neutron Optics. Head: <i>M.V. Avdeev</i>		
Group No.1	Physics of Surfaces	<i>Yu.V. Nikitenko</i>
Group No.2	Physics of Nanostructures	<i>V.I. Bodnarchuk</i>
	Small angle scattering group	<i>A.I. Kuklin</i>
	Inelastic scattering group	<i>D. Chudoba</i>

DEPARTMENT OF IBR-2 SPECTROMETERS COMPLEX

Sub-Division	Title	Head
Head of the Department		<i>S.A. Kulikov</i>
Group No.1	Detectors	<i>A.V. Churakov</i>
Group No.2	Electronics	<i>A.A. Bogdzal</i>
Group No.3	Information technologies	<i>A.S. Kirilov</i>
Group No.4	Sample environment and choppers	<i>A.P. Sirotin</i>
Group No.5	Cryogenic investigations	<i>A.N. Chernikov</i>
Group No.6	Cold moderators	<i>M.V. Bulavin</i>

NUCLEAR PHYSICS DIVISION

Sub-Division	Title	Head
Sector 1.	investigations of neutron-nuclear interactions	<i>Y.N. Kopatch</i>
Sector 2.	Investigation of neutron fundamental properties.	<i>Ye.V. Lychagin</i>
Sector 3.	Neutron Activation Analysis and Applied Research:	<i>M.V. Frontasyeva</i>
IREN facility		<i>V.G. Pytaev</i>

PERSONNEL

DISTRIBUTION OF THE PERSONNEL PER DEPARTMENT

Theme	Departments	People
-1104-	Nuclear Physics Department	93
-1069-	Department of neutron investigation of condensed matter	88
-1075-	Department of IBR-2 spectrometers complex	41
-1105-	IBR-2 reactor	46
	Mechanical and Technical Department	49
	Electric and Technical Department	30
	Central Experimental Workshops	38
	Nuclear Safety Group	7
	Design Bureau	6
FLNP infrastructure:		
	Directorate	9
	Services and Management Department	24
	Scientific Secretary Group	3
	Supplies Group	4
Total		438

PERSONNEL FROM THE JINR MEMBER STATES (BESIDES THE RF)

Country	People	of which young specialists (≤35 years)
Azerbaijan	7	7
Belarus	1	1
Bulgaria	5	2
Georgia	2	
Germany	1	1
Kazakhstan	8	8
Moldova	2	2
Mongolia	9	7
Poland	11	4
Romania	7	2
Ukraine	14	12
TOTAL	70	48

6. ORGANIZATION

Our PhD students

In 2013 23 PhD students from 11 countries conducted their experimental research at the FLNP facilities.

Name	Country	PhD student of
Alekseenok Yu.V.	Belarus	International Sakharov Environmental University
Shushakova V.	Germany	University of Göttingen
Sanislo A.	Hungary	University of Godollo
Bagdaulet M.	Kazakhstan	Al-Farabi Kazakh National University
Nyamsuren B.	Mongolia	National University of Mongolia
Luczynska K.	Poland	Institute of Nuclear Chemistry and Technology
Ordon M.	Poland	Siedlce University of Natural Sciences and Humanities
Anisimov I.I.	Russia	State Scientific Center Of The Russian Federation – Institute For Physics And Power Engineering
Dang N.T.	Russia	Tula National University
Eremin R.A.	Russia	JINR University centre
Rumyantsev I.	Russia	JINR University centre
Rutkauskas A.V.	Russia	JINR University centre
Sudarev V.V.	Russia	State Scientific Center Of The Russian Federation – Institute For Physics And Power Engineering
Shamaev M.S.	Russia	State Scientific Center Of The Russian Federation – Institute For Physics And Power Engineering
Tsaregorodtsev R.O	Russia	Moscow State University
Vergel K.	Russia	Dubna International University for nature, Society and Man / FLNP JINR
Zontikov A.O.	Russia	Dubna International University for nature, Society and Man
Kravtsova A.V.	Ukraine	A.O. Kovalevsky Institute of biology of the Southern Seas
Nekhoroshkov P.	Ukraine	A.O. Kovalevsky Institute of biology of the Southern Seas
Nagornyi A.V.	Ukraine	National University of Kyiv
Samoylenko S.A.	Ukraine	National University of Kyiv
Tomchuk A.V.	Ukraine	National University of Kyiv

In 2013, 7 BSc theses, 2 Specialist Diplomas and 2 MSc theses were defended using the experimental material obtained in FLNP. One of our employee was conferred a Doctor of Science degree.