## 21 June 2010

	1.	-	ing of the mee	E. Tomasi-Gustafsson			
	2.	32nd	mentation of t meeting and c research pro	E. Tomasi-Gustafsson			
	3.	of the	nation on the I JINR Scientif e decisions of potentiaries (M	R. Lednický			
	4.	Progr projec	ress towards rects	G. Trubnikov			
	5.	Progr	ess towards th	A. Sorin			
	6.	Propo	osals of new p				
		6.1.	CBM (JINR's Referee:	participation). L. Jenkovszky V. Bednyakov Yu. Panebratsev	A. Malakhov P. Senger		
		6.2.	•	e Detector to study properties of hot and nic matter at the NICA collider (MPD)  J. Cleymans  I. Tserruya  G. Alexeev  V. Burov	V. Kekelidze		
		6.3.	Transmutation Referees:	on L. Riccati G. Feofilov V. Shvetsov	S. Tyutyunnikov		
	7.	Reports by the JINR groups on the first scientific results in the LHC experiments:					
7.2.		7.1.	ALICE (JINR	A. Vodopyanov			
		7.2.	ATLAS (JINF	V. Bednyakov			
		7.3.	CMS (JINR's	participation)	S. Shmatov		

8.	Reports on the themes and projects approved for completion in 2010 and proposals for their continuation:							
	8.1.		Il support of experimental and rudies conducted by JINR S. Dubnička A. Malakhov V. Melezhik	Gh. Adam				
	8.2.	Information, activity Referees:	computer and network support of JINR's  H. Gutbrod V. Bednyakov I. Golutvin	V. Ivanov				
	8.3.	•	ipation in the BES-III physics research (project BES-III)  A. Ceccucci V. Bednyakov S. Gerasimov	A. Zhemchugov				
9.	Scientific reports:							
	9.1	"Observation Event in the	Yu. Gornushkin					
	9.2	"Spin Structu	G. Mallot					
	9.3	"NA61/SHINI	M. Gadzicki					
	22 June 2010							
	Meeting of the PAC independent members with JINR Vice-Director R. Lednický and Chief Scientific Secretary N. Russakovich							
	Continuation of the PAC meeting							
10.	Visit to the Nuclotron-M							
11.	Progress for ongoing developments at JINR related G. Shirkov to the ILC							
12.	Poster presentations by young scientists in the field of particle physics research							
13.	General discussion							

## **Closed session:**

- 14. Adjustment of priorities in the JINR experimental programme of particle and relativistic nuclear physics research
- 15. Proposals for the agenda of the PAC next meeting
- 16. PAC recommendations