29 January 2009

1.	Opening of the meeting	J. Nassalski
2.	Implementation of the recommendations of the PAC's 29th meeting and on the work towards optimization of the research programme	J. Nassalski
3.	Information on the Resolution of the 104th session of the JINR Scientific Council (September 2008), on the decisions of the JINR Committee of Plenipotentiaries (November 2008) and on the preparation of the Seven-Year Plan for the Development of JINR for 2010-2016	R. Lednický
4.	Programme of Particle Physics Research for 2009–2011 and proposals to the Seven-Year Plan for the Development of JINR for 2010–2016:	
	4.1. Bogoliubov Laboratory of Theoretical Physics	A. Sorin
	4.2. Veksler and Baldin Laboratory of High Energy Physics	V. Kekelidze
	4.3. Dzhelepov Laboratory of Nuclear Problems	A. Olshevskiy
	4.4. Laboratory of Information Technologies	V. Ivanov
5.	Ongoing work towards the start-up of the Large Hadron Collider	V. Zhabitsky
6.	. Progress towards realization of the Nuclotron-M project G.	
7.	Information from the Nuclotron-M/NICA Machine Advisory Committee B. Sharkov	
8.	Information on the preparation of the white paper on the mixed	A. Sorin
9.	phase and potential future spin physics programmes at NICA Progress for ongoing developments at JINR related to the ILC	G. Trubnikov
10.	Status report on the CLIC project (JINR's participation)	A. Kaminsky S. Sedykh
11.	Reports on the themes and projects approved for completion in 2008 and proposals for their continuation:	
	11.1. Dubna International Advanced School on Theoretical Physics (DIAS-TH) Referee: V. Savrin	A. Sorin

11.2. ALICE (JINR Referees:	l's participation) T. Hallman T. Siemiarczuk G. Zinovjev	A. Vodopianov
11.3. ATLAS (JINF Referees:	R's participation) A. Ceccucci D. Kazakov A. Kulikov	N. Russakovich
11.4. CMS (JINR's Referees:		I. Golutvin
11.5. DIRAC (JINF Referees:	R participation) L. Jenkovszky M. Ivanov V. Kekelidze	L. Nemenov
11.6. pHe3 Referees:	L. Riccati V. Burov V. Glagolev	V. Ladygin
	30 January 2009	
Meeting of the PAC JINR Vice-Director	C independent members with R. Lednický	
Continuation of the	PAC meeting	
university-tyր at JINR	n, maintenance, and development of the pe educational process	A. Sissakian D. Fursaev
Referee:	S. Dubnička	
11.8. ALPOM Referees:	A. Ceccucci A. Zarubin L. Zolin	N. Piskunov
Discussion of the p	roposals in the field of particle physics.	

12. Discussion of the proposals in the field of particle physics, presented by the Laboratories to the first draft of the Seven-Year Plan for the Development of JINR for 2010-2016

GENERAL DISCUSSION

Closed session:

13. Written reports on the themes and projects approved for

completion in 2008 and proposals for their continuation 13.1. Study of e^+e^- interactions, linear collider physics and A. Olshevskiy detector Referee: H. Gutbrod A. Efremov A. Vodopianov 13.2. OKAPI (JINR's participation) V. Kekelidze S. Dubnička Referees: S. Korenchenko V. Peshekhonov 13.3. HADES (JINR's participation) Yu. Zanevsky H. Gutbrod Referees: V. Golovatyuk M. Tokarev 13.4. NIS E. Strokovsky Referees: L. Jenkovszky A. Litvinenko Yu. Panebratsev O. Teryaev 13.5. Med-Nuclotron J. Ružička T. Hallman Referees: S. Tyutyunnikov Yu. Potrebenikov I. Tyapkin 13.6. Development of particle detection methods based on thin-V. Peshekhonov wall drift tubes for precision coordinate measurements at high luminosity Referees: L. Riccati V. Nikitin N. Piskunov 13.7. TUS (JINR's participation) L. Tkatchev E. Tomasi-Gustafsson Referees: V. Bednyakov M. Ivanov 13.8. Development of accelerators for radiation technologies S. Tyutyunnikov Referees: N. Walker S. Dolva

V. Reutov

13.9. Movable polarized target (MPT)

Referees: E. Tomasi-Gustafsson

V. Glagolev V. Pavlov

14. Written report on the PHENIX project

(JINR's participation)

Referees: G. Averichev

V. Burov

15. Proposals for the agenda of the PAC next meeting

16. PAC recommendations

E. Matyushevsky

N. Borisov

A. Litvinenko