Schedule for the Seventh BES Annual Meeting

The Seventh BES Annual Meeting in 1998

Wednesday, 17 June 1998

Morning Session

Chaired by F. Harris

8:00-	Zhipeng Zheng	(15')	IHEP	Opening address
	Jin Li	(25')	IHEP	Review of the last year and prospect for the future
	R. Malchow	(20')	CSU	Status of MDC III
	Yun Luo	(20')	IHEP	Status of BEPC operation
-9:50	J. Izen	(15')	UTD	BEPC RF voltage and TOF resolution

Tea Break (photo)

Chaired by Zhengguo Zhao

10:20-	Dehong Zhang	(20')	IHEP	Realization of MDCII split HV scheme
	Jianhui Gu	(15')	IHEP	BES endcap trigger upgrade
	Zepu Mao	(25')	IHEP	BESII software version V100 and data quality study
-11:50	Ju He	(20')	IHEP	Data production of BESII

Afternoon Session

Chaired by R. Malchow

14:00-	Jing Liu	(20')	IHEP	Calibration of main drift chamber
	Guangpei Chen	(20')	IHEP	Track match between VC and ESC
	Ye Yuan	(20')	IHEP	Calibration of BESII vertex chamber
-15:40	Baosen Cheng	(20')	IHEP	Simulation for BESII in 1998

Tea Break

Chaired by Yongsheng Zhu

16:00-	Canguo Li	(25')	IHEP	Report on SimBES
	Gang Rong	(25')	IHEP	Status of D physics analysis
	Xinchou Lou	(25')	UTD	Update on D analysis
-18:00	J. Izen	(25')	UTD	Inclusive charm cross section at 4.03 and 4.14 GeV

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Morning Session

Chaired by S. Olsen

8:00-	Zhengguo Zhao	(40')	IHEP	Measurement of R in 2-5 GeV with BESII
	Zhongchao Li	(15')	IHEP	The trigger efficiency in R value measurement
	Guangshun Huang	(15')	IHEP	Luminosity calculation in R measurement
	Haiming Hu	(15')	IHEP	Initial state radiative correction to the hadronic cross section
-10:00		(35')		**Discussion**

Tea Break

Chaired by Hongfang Chen

10:20-	Xinhua Li	(20')	IHEP	$\psi(2S)$ Physics in 1997/1998
	F. Harris	(20')	UH	$\psi(2S) \to \pi^+\pi^- J/\psi$ distribution
	Yong Ban	(20')	PKU	Analysis of $\psi'(J/\psi) \to K_1^{\pm}(1270, 1400)K^{\mp}$
-11:50	S. Olsen	(20')	UH	Isospin violation in $\psi(2S)$ decay: Implication for the $\rho\pi$ puzzle

Afternoon Session

(Working group presentation and discussion)

$\psi(2S)$ Group (Chaired by Xinhua Li and S. Olsen)

1.	R. Malchow(Wei Yang):	CSU	$\psi(2S)$ decay to 5γ final state
2.	Haibo Li:	IHEP	Study of $\psi(2S) \to \gamma\pi^0\pi^0, \gamma\eta\eta$
3.	Yuehong Xie:	IHEP	Search for new particle in $\psi(2s) \to \pi\pi\rho\pi$
4.	Zijing Guo:	IHEP	Experiment study of soft π process: $\psi(2S) \to \pi^+\pi^- J/\psi$

Discussion

D & D_S Group (Chaired by Gang Rong and J. Izen)

1.	Jiawei Zhao:	IHEP	Measurement of inclusive semileptonic decay branching fraction of $D^{\pm(0)} \to e^{\pm}X$
2.	Yuekun Heng:	IHEP	Measurement of decay branching fraction for $D^0 \to K e\nu, \pi e\nu$
3.	Kanglin He:	IHEP	The analysis of $D^0 \to \bar{K}^0\pi^+\pi^-$
4.	Chun Zhang:	IHEP	Branching ratio of $D_S^{\pm} \to K^{\pm}X$

Discussion

Evening Session(Institution Board Meeting)

20:00- 1. MDCIII construction
2. Software
3. Draft for conference presentation, paper publication
4. Possible further upgrade of BESII and related physics topics

22:00 5. Other issues

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Morning Session

Chaired by Mao He

8:00-	Jingliang Hu	(20')	IHEP	PWA analysis of $J/\psi \to \gamma\eta\pi\pi$
	Guofa Xu	(20')	IHEP	Analysis of decay channel $J/\psi \to \gamma\gamma V$
	Jiangchuan Chen	(20')	IHEP	Simulation of J/ψ and $\psi(2S)$ decays
-9:40	R. Malchow	(25')	CSU	Closing address

Tea Break

Data taking schedule for R scan and thereafter
(Presentation and discussion)

Chaired by Jin Li

10:00-	Zhengguo Zhao	(10')	IHEP	Data taking plan for R scan
				(Discussion)
	Jingliang Hu	(10')	IHEP	A proposal to take more J/ψ data
	Guoliang Tong	(15')	IHEP	Cross section and EM form factors of light hadrons and baryons
	Gang Rong	(15')	IHEP	D physics at BESII
-11:50				**(Discussion)**