Schedule for the Eighth BES Annual Meeting

(Beijing, 14-16 June 1999)

Monday, 14 June 1999

Morning Session

Chaired by Fred Harris

8:30	Li Weiguo	(20')	IHEP	Opening address
8:50	Zhao Zhengguo	(35')	IHEP	Review of BES in the last year
9:25	Li Xiaonan	(25')	IHEP	Status of BES operation
9:50	Zhang Changchun	(25')	IHEP	General Report on BES-II Software

Tea Break(20')

Chaired by Li Jin

10:35	Yu Chenghui	(25')	IHEP	The 98-99 Operation of BEPC
11:00	Bai Jingzhi	(20')	IHEP	Status of MDC-III in the China
11:20	Fred Harris	(20')	UH	The Status Report on MDC-III
11:40	Russell Malchow	(20')	UCS	MDC-III feedthroughs

Afternoon Session

Chaired by Russell Malchow

14:00	Wang Yunyong	(20')	IHEP	Estimate of the critical leakage current for MDC-II
14:20	Liu Bin	(20')	IHEP	Neural Network for BES Trigger
14:40	Chen Xindong	(20')	IHEP	Improvement of main trigger selection with programing logic
15:00	Zhang Binyun	(20')	IHEP	PC Farm on BES

Tea Break(20')

Chaired by He Mao

15:40	Liu Huaimin	(20')	IHEP	Offline Data Processing
16:00	Chen Jiangchuan	(20')	IHEP	A Generator of Charmonium Inclusive Decay
16:20	Ye Shuwei	(20')	UTSC	Comparison of SIMBES, SOBER and data
16:40	Mao Zepu	(20')	IHEP	Status/important of Linux at BES
17:00	Rong Gang	(15')	IHEP	PC/Linux

Tuesday, 15 June 1999

Morning Session

Chaired by Xinchou Lou

8:30	Huang Guangshun	(30')	IHEP	1. Results of First R Scan 2. Trigger Efficiency Determination in the first R scan
9:00	Chen Guangpei	(20')	IHEP	'99 Data Calibration and Quality
9:20	Qi Xiangrong	(20')	IHEP	Detective Efficiency and Radiative Correction in the R scan
9:40	Derrick Kong	(30')	UH	1. Luminosity Determination for 99 R-scan data 2. BES newsgroups and Mailing Lists

Tea Break(20')

Chaired by Chen Hongfang

10:30	Zheng Zhipeng	(20')	IHEP	A Measurement of the η_c mass and full width
10:50	Steve Olsen	(20')	UH	$\gamma/\pi/\omega$ form factor
11:10	Li Haibo	(20')	IHEP	PWA of $J/\psi \to p\bar{p}\eta$ and study of N^* Baryon
11:30	Dong Liaoyuan	(20')	IHEP	PWA of $J/\psi \to \gamma K^+K^-\pi^+\pi^-$ and $J/\psi \to \gamma K^\pm K_s^0\pi^\pm$

Afternoon Session

Chaired by Zheng Zhipeng

14:00	He Jingtang	(15')	IHEP	A possible set of flavour exotic 4 quark Status J/ψ decay
14:15	Yu Guowei	(15')	IHEP	Study of J/ψ rare decays
14:30	Xu Guofa	(15')	IHEP	The analysis of Decay Channels $J/\psi \to \gamma\gamma V$
14:45	Wang Jun	(15')	IHEP	The dE/dX correction for BES-II
15:00	Liu Feng	(20')	IHEP	$\psi(2S)$ Hadronic Decays involving ω & ϕ and DOZI violation

Tea Break(20')

Chaired by Joe Izen

15:40	Hu Tao	(20')	IHEP	The measurement of $Br(\psi(2S) \to \tau\tau)$
16:00	Lu Feng	(25')	IHEP	1 The Experimental Research on '$\rho\pi$ puzzle' 2. The Branching Ratio Measurement of $\psi(2S) \to J/\psi$ plus neutrals
16:25	Yang Wei	(20')	UCS	Radiative Decay of $\psi(2S)$ into two pesudo-scalars
16:45	Zhang Liangsheng	(20')	IHEP	Direct Determination of the Number of $\psi(2S)$ Events
17:05	Ying Jun	(20')	PU	$\psi(2S)$ Decays to multi prongs Final Status

Wednesday, 16 June 1999

Morning Session

Chaired by Steve Olsen

8:30	Rong Gang	(20')	IHEP	Progress on charm data analysis at $\sqrt{S} = 4.03$ GeV
8:50	He Kanglin	(15')	IHEP	Measurement of absolute branching ratio for $D_0 \rightarrow K\pi, K\pi\pi\pi\ldots$
9:05	Xu Guofa	(15')	IHEP	The measurement of EM Form Factors of Hadrons at Ecm=2.6 GeV
9:20	Wang Ping	(15')	IHEP	The Radiative Correction in the Measurement of π form factor
9:35	Qi Nading	(15')	IHEP	A proposal about measuring the M_{ν_τ} at $\sqrt{S}$=3.72 or 3.67 GeV

Tea Break(15')

Chaired by Walter Toki

10:05	Zhang Xueyao	(15')	SDU	BWFIT with ROOT
10:20	Zhang Zhongyu	(15')	IHEP	The Measurements of Reducing the Space Electromagnetic Noise Around the BES
10:35	Li Jin	(15')	IHEP	A Plan to Improve the BES Detector for Next 3 Years
11:50	Fred Harris	(20')	UH	Close Address
11:15-12:15	R group	(60')		R paper discussion

Afternoon Session(Institution Board Meeting)

14:00- 1. What to do in the near future?

2. BES detector issue,BSC, MDC, VC

3. Software

Tea Break(20')

4. Middle and long term future

5. BES collaboration

6. Draft for conference presentation, paper publication

-17:00 7. Other issues

Workshop of the Future of $\tau - charm$ Physics in China
(Beijing, China)

Thursday, 17 June 1998

Morning Session

Chaired by Ye Minghan

8:30	Chen Hesheng	(15')	IHEP	Opening address
8:45	Wang Dong	(15')	IHEP	Future of BEPC
9:00	Zhao Zhengguo	(15')	IHEP	Current Status & the future of BESII
9:15	Walter Toki	(30')	UCS	TCF Physics
9:45	Steve Olsen	(10')	UH	Firtst events from KEKB/BELLE

Tea Break (20')

Chaired by Liu Lianshou

10:15	Liu Jueping	(20')	WU	2^{++} Tensor Glueball in QCD sum Rules
10:35	T.Y. Kim	(15')	SU	TOF R&D at Seoul Univ.
10:50	Kang JooSarg	(15')	KU	Linux based analysis at Korea Univ.
11:05		(55')		Open discussion

Afternoon Session

14:00	Wu Jiming	(20')	IHEP
14:20	Zhang Xinmin	(20')	IHEP
14:40-17:00	Open Discussion		