APAC 2004 Scientific Program (Feb. 3, 2004)

Monday, March 22		Tuesday, March 23			Wednesday, March 24			Thursday, March 25			Friday, March 26			
8.30	Session Chair: MOM-1											8.30	Session Chair: FRM-1	Session Chair: FRM-2
8.30	Opening & Welcome		9:00	Session Chair: TUM-1	Session Chiar: TUM-2		Session Chair: WEM-1	Session Chair: WEM-2	9:00	Session Chair: THM-1	Session Chair: THM-2	0.30	Status of Accelerators in	Accelerator
9:00	Status of Accelerators in MOM-2		9:30	Synchrotron Radiation Light Sources	High Energy Accelerators & Linear Accelerators	9:30	Synchrotron Radiation Light Sources	Cyclotrons, Synchrotrons & Colliders	9:30	Status of Accelerators in Operation & New Accelerator Projects	Accelerator Application & Miscellaneous	9:00	Operation & New Accelerator	Technologies
0.50													Projects Break	ak
10:00												10:10	Session Chair: FRM-3	
10:20	Operation & New Accelerator Projects	Accelerator Technologies	10:20			10:20			10:20			10:20		
10:40	Break		10:40	Break		10:40	Break		10:40	Break		10:45	Free Electron Lasers & Next	
11:10	Session Chair: MOM-3	Session Chair: MOM-4	11:10	Session Chair: TUM-3	Session Chiar: TUM-4	11:10	Session Chair: WEM-3	Session Chair: WEM-4	11:10	Session Cha	ir: THM-3	Generation Light Sources 11:10 (Dr. Hogil Kim Memorial Session		
11:40	Status of Accelerators in Operation	Accelerator Technologies	11:40	Operation	High Energy Accelerators & Linear	11:40	Operation	Accelerator Technologies	11:40	<u> </u>		11:35		
12:00	& New Accelerator Projects		12:00		Accelerators	12:00		Techniciogics	12:00			12:00	Closing Remarks	
12:20	Lunch		12:20						12:20	Lunch		12:30	Lunch	
13:40	Session Chair: MOA-1	Session Chair: MOA-2	4OA-2	Session Chair: TUA-1	Session Chair: TUA-2	13:40			13:40	Session Chair: THA-1	Session Chair: THA-2	13:50		
14:00	Status of Accelerators in Operation & New Accelerator Projects	Beam Dynamics	14:00	Accelerators in Operation	Facilities				14:00	Synchrotron Radiation Light Sources	Medical Accelerators			
14:20	Poster Session (MOP)		14:20	Poster Session (TUP)			Conference Outing		14:20	Poster Sess	ion (THP)			
	Session Chair: MOP - Status of Accelerators in Operation and Accelerator Projects - Beam Dynamics - Free Electron Lasers and Next Generation Light Sources - Others			 Synchrotron Radiation Light Sources Radioactive Beam Facilities and Neutron Sources Accelerator Application and Miscellaneous Medical Accelerators 						Session Chair: THP - Accelerator Technologies - High Power Proton Accelerator			Facility Tour	
18:00			18:00		ccelerators	18:00			18:00			18:00		
	9:50 10:00 10:20 10:40 11:40 12:00 12:20 13:40	8:30 Session of MOM	Session Chair: MOM-1 Opening & Welcome 9:00 Opening Plenary 9:50 Status of Accelerators in Operation & New Accelerator Projects 10:40 Session Chair: MOM-2 Session Chair: MOM-3 Status of Accelerator MOM-4 Status of Accelerator MOM-4 Status of Accelerator Projects 12:20 Lunch Session Chair: MOA-1 Session Chair: MOA-1 Session Chair: MOA-2 Session Chair: MOA-1 Session Chair: MOA-2 Session Chair: MOA-1 Session Chair: MOA-2 Status of Accelerator Projects 14:20 Poster Session (MOP) Session Chair: MOP Session Chair: MOP Session Chair: MOP Session Chair: MOP Frojects Session Chair: MOP Session Chair: MOP	Session Chair: MOM-1	Session Chair: MOM-1 9:00 Opening & Welcome 9:00 Session Chair: TUM-1 9:00 Opening Plenary 9:30 Synchrotron Radiation Light Sources Synchrotron Radiation Light Sources Synchrotron Radiation Light Sources 10:20 New Accelerator Projects 10:40 Session Chair: MOM-2 10:40 Session Chair: MOM-3 Session Chair: MOM-4 11:10 Session Chair: MOM-4 Status of Accelerators in Operation & New Accelerator Projects 12:20 Lunch Session Chair: MOA-1 Status of Accelerator Accelerator MOA-2 Session Chair: MOA-1 Status of Accelerator MOA-2 Status of Accelerators in Operation & New Accelerator Projects 12:20 Lunch Session Chair: MOA-1 Status of Accelerators in Operation & New Accelerator Projects 14:20 Poster Session (MOP) 14:20 Poster Session Chair: MOP - Status of Accelerator Projects - Beam Dynamics - Free Electron Lasers and Next Generation Light Sources - Others Others Session Chair: Accelerator Accelerator Accelerator Accelerator - Acce	Session Chair: MOM-1 Opening & Welcome 9:00 Opening Plenary 9:50 Status of Accelerator in Operation & New Accelerator Projects 11:40 Status of Accelerator Projects 12:20 Lunch Session Chair: Session Chair: TUM-3 TUM-4 Session Chair: MOM-2 10:40 Session Chair: MOM-4 11:40 Status of Accelerator Projects 12:20 Lunch Session Chair: Session Chair: TUM-3 TUM-4 Status of Accelerator Technologies 12:20 Lunch Session Chair: MOA-2 13:40 Status of Accelerator MOA-1 14:00 Session Chair: MOA-2 14:20 Poster Session (MOP) Session Chair: TUA-1 TUA-2 Session Chair: TUA-1 TUA-2 Session Chair: TUA-1 TUA-2 Session Chair: TUA-1 Sessi	Session Chair: MOM-1 Opening & Welcome 9:00 Opening Plenary 9:30 Synchrotron Radiation Light Sources Session Chair: 10:00 New Accelerators in Operation Projects Status of Accelerator Technologies 10:40 Session Chair: 11:40 Session Chair: MOM-2 12:20 Lunch 12:20 Lunch 12:20 Lunch 12:20 Lunch 12:20 Lunch 12:20 Session Chair: MOA-2 Status of Accelerators in Operation Accelerators in Operation Accelerators in Operation Accelerator Projects 14:20 Poster Session (MOP) 14:20 Poster Session Chair: TUP - High Energy Accelerators 10:00 Accelerator Tum-4 11:40 Session Chair: TUA-1 13:40 Session Chair: MOA-2 13:40 Session Chair: TUA-1 Session Chair: Tua-2 Session Chair: Tua-1 Session Chair: Tua-2 Session Chair: Tua-1 Session Chair: Tua-1 Session Chair: Tua-2 Session Chair: Tua-1 Session Chair: Tua-1 Session Chair: Tua-1 Session Chair: Tua-1 Session Chair: Tua-2 Session Chair: Tua-1 Session Ch	Session Chair: MOM-1 Opening & Welcome 9:00 Opening Plenary 9:50 Status of Accelerator Technologies 12:20 Description & New Accelerator Projects 11:40 Session Chair: MOM-2 12:20 Lunch Session Chair: MOM-2 Status of Accelerator Technologies 12:20 Lunch 12:20 Lunch Session Chair: MOA-1 Session Chair: MOA-2 Status of Accelerator Technologies Projects 12:20 Lunch Session Chair: MOA-1 Session Chair: MOA-2 Status of Accelerator Projects 14:20 Poster Session (MOP) Session Chair: MOP - Status of Accelerator Projects - Beam Dynamics - Free Electron Lasers and Next Generation Light Sources Operation and Accelerator Projects - Reading of Accelerator Accelerator Reading on Light Sources - Reading on Light Sources - Synchrotron Reading on Light Sources Session Chair: TUM-3 Synchrotron Reading on Light Sources Session Chair: TUM-3 Synchrotron Reading on Light Sources Session Chair: TUM-4 Session Chair: TUM-3 Session Chair: TUM-4 Session Chair: TUM-5 Session Chair: TUM-6 Session Chair: TUM-7 Session Chair: TUM-7 Session Chair: TUM-8 Session Chair: TUM-9 Session Chair: TUM-9	Session Chair: MOM-1 Opening & Welcome 9:00 Opening Plenary 9:50 Session Chair: TUM-1 Session Chair: TUM-2 9:00 Opening Plenary 9:30 Synchrotron Radiation Light Sources Radiation Radiation Light Sources Radiation Light Sources Radiation Radia	Session Chair: Opening & Welcome 9.00 Opening Plenary 9.30 Synchrotron Radiation Ligh Sources Session Chair: Session Chair: TUM-1 TUM-2 9.00 Synchrotron Radiation Ligh Sources Synchrotron Reduction 10:00 Opening Plenary 9.30 Synchrotron Radiation Ligh Sources Accelerators NOM-2 10:00 Opening Plenary 9.30 Synchrotron Radiation Ligh Sources Accelerators 10:00 Opening Plenary 9.30 Synchrotron Radiation Ligh Sources Accelerators 10:00 Synchrotron Radiation Ligh Sources Openation Rever Accelerator 10:00 Session Chair: MOM-3 Session Chair: Session Chair: Session Chair: TUM-3 TUM-4 Status of Accelerators 11:40 Accelerator Technologies Accelerator 12:00 Technologies Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator 12:00 Accelerator Accelerator Accelerator Accelerator Accelerator Accelerator Accelerator Accelerator Accelerator Accelerator	Session Chair: MOM-1 Opening & Welcome Opening & Welcome 9-30 Opening Plenary 9-30 Synchrotron Rodiation Robertarian Technologies Projects 10-00 Rossion Chair: TUM-1 10-00 Accelerators in Openation Robertarian Technologies Rossion Chair: TUM-4 11-10 MOM-3 Satus of Accelerators in Openation Robertarian MoM-4 11-10 Session Chair: TUM-4 11-10 Session Chair: New Accelerator Projects Robertarian Accelerator Robertarian Robertarian Accelerator Robertarian Robertarian Accelerator Robertarian Robertarian Accelerator Robertarian Robertarian Robertarian Accelerator Robertarian Robertarian Robertarian Accelerator Robertarian R	Session Chair: Opening & Welcome 9:00 Opening Plenary 9:00 Session Chair: TUM-1 10:00 Accelerators in Operation Accelerators in Operation Accelerators in Operation Answ Accelerator Projects 10:00 Accelerators in Operation Accelerators NoM-2 Session Chair: 11:00 Accelerators NoM-3 Session Chair: 11:00 Session Chair: 11:00 Session Chair: 11:00 Accelerators NoM-3 Session Chair: 11:00 Accelerators NoM-3 Session Chair: 11:00 Accelerators in Operation Accelerators in Operation Accelerators New Accelerator Projects Accelerators New Accelerator Projects Session Chair: 11:00 Accelerators Accelerators Accelerators Accelerators Accelerators Projects II:40 Operation Accelerators Accelerators Accelerators Accelerators Projects II:40 Operation Accelerators Accelerators Projects II:40 Operation Accelerators Accelerators Accelerators Projects II:40 Operation Accelerators Accelerators Accelerators Projects II:40 Operation Accelerators Accelerators II:40 Accelerators II:	Session Chair NOM-1 Projects Project	Session Chair Session Chair