

LINAC2002 SESSION TIMETABLE

Monday, August 19		Tuesday, August 20		Wednesday, August 21		Thursday, August 22		Friday, August 23	
8:30	Session chair: S.O. Schriber	8:30	Session chair: M. Yoshioka	8:30	Session chair: M. White	8:30	Session chair: G. McMichael	8:30	Session chair: E. McCrory
	Opening Remarks & Welcome address by Y.B. Chae (Minister of MOST)		TU101 K. Floettmann (DESY) TESLA Linear Collider and X-Ray FEL		WE101 T. Shintake (Spring-8) SASE project at Spring-8		TH101 R. Welton (ORNL) High brightness H-ion source		FR101 S. Yu (LBNL) Heavy Ion Fusion Experiment
9:10	MO101 TBD (Opening Plenary)	9:00	TU102 K. Takata (KEK) NLC/JLC collaboration	9:00	WE102 D. Proch (DESY) SRF cavities-a look to the future	9:00	TH102 F. Naito (KEK) JAERI/KEK joint project	9:00	FR102 H. Haseroth (CERN) Neutrino Factory and Ion cooling
	MO102 M. White (ORNL) The SNS project		TU103 Y. Chin (KEK) Progress in X-Band Power Sources		WE103 D. Schrage (LANL) A Designer's Nightmare Clarified		TH103 F. Gerigk (CERN) High Current Linac-Resonances & Halo		FR103 T. Nakanishi (Nagoya Univ.) Polarized Electron Source
9:40	MO103 G. Loew (SLAC) LC Technical Review	9:30	TU104 V. Dolgashev (SLAC) Gradient Limits for Normal Conducting	9:30	WE104 K. Saito (KEK) High Gradient SC Cavity Preparation	9:50	TH104 A. Regan (LANL) SNS LLRF control	9:50	FR104 L. Serafini (INFN) FEL X-ray Source in Italy
10:10	<i>Break</i>	10:10	<i>Break</i>	10:10	<i>Break</i>	10:10	<i>Break</i>	10:10	<i>Break</i>
10:40	Session chair: G. Neil	10:40	Session chair: H.D. Heseroth	10:40	Session chair: Y. Yamazaki	10:40	Session chair: G. Fotuna	10:40	Session chair: D. Trines
	MO201 J. Galayda (SLAC) The LCLS project		TU201 R. Corsini (CERN) Overview of CLIC and CTF3		WE201 A. Schempp (IAP) High dc, High Current RFQ		TH201 H. Weise (DESY) TESLA Test Facility		FR201 A. Mosnier (CEA) Survey of High Power Proton Linac
11:10	MO202 M. Borland (ANL) Microbunching in Bunch Compressors	11:10	TU202 S. Doebert (CERN) Status of Very High Gradient Cavity Tests	11:10	WE202 W. Reass (LANL) Polyphase Resonant Converter Modulator	11:10	TH202 J. Rossbach (DESY) Short-Wavelength, Single-Pass FELs	11:10	FR202 W. Foster (FNAL) Multi-mission 8GeV Injector Linac
11:30	MO203 Y. Chen (LLNL) Second Axis of the DARHT Facility	11:30	TU203 Y. Lin (Tsinghua Univ.) Low Energy Linac Application-China	11:30	WE203 S.Kim (ORNL) SNS Reduced beta SRF Cavity Design	11:30	TH203 W. Gai (ANL) Argonne Wakefield Test Facility	11:30	FR203 D. Son (CHEP) Opportunity of High Energy Physics Research Using the Linear accelerator
11:50	MO204 R. Connolly (BNL) Laser profile monitor	11:50	TU204 V. Auslender (BINP) Industrial High Power e- Linac	11:50	WE204 S. Simrock (DESY) SC-cavity Lorentz Force Compensation	11:50	TH204 H. Suk (KERI) Plasma Accelerator Research at KERI		
12:10	<i>Lunch</i>	12:10	<i>Lunch</i>	12:10	<i>Lunch & Outing</i>	12:10	<i>Lunch</i>	12:00	<i>Closing Remarks</i>
13:40	Session chair: A. Schempp	13:40	Session chair: G. Dutto	13:40	13:40	13:40	Session chair: I.S. Ko	12:20	Lunch & Tour
	MO301 B. Choi (KAERI) Korea High-Power Proton Linac Program		TU301 T. Sieber (LMU) R-ion Acceleration at Rex-Isolde				TH301 K. Shepard (ANL) RIA Drive Linac		
14:00	MO302 J. Nolen (ORNL) US RIA Project	14:00	TU302 R. Laxdal (TRIUMF) ISAC1 and ISAC2 at TRIUMF	14:00	14:00	14:00	TH302 L. Merminga (JLAB) Energy Recovery Linacs		
14:20	ORAL Poster Session	14:20	ORAL Poster Session	14:20	14:20	14:20	ORAL Poster Session		
15:30	POSTER Session	15:30	POSTER Session	15:30	15:30	15:30	POSTER Session		
18:00	(15:30 ~ 18:00)	18:00	(15:30 ~ 18:00)	18:00	18:00	18:00	(15:30 ~ 18:00)		
						18:30	BANQUET		