

Broadband Impedance Measurements and Modelling Workshop

Stanford Linear Accelerator Center

February 28 - March 2, 2000

AGENDA

Revision 1 (Feb 28)

Monday: Plenary Sessions: 9:00 AM - 12:00 - Orange Room			2.28.00
0800 - 0900	Registration – Orange Room	Robbin Nixon	
0900 - 0915	Introduction	M. Ross	
0915 -1000	Single Bunch Instabilities	S. Heifets, SLAC	
		1000 - 1030	Coffee Break
1030 - 1115	Impedance Measurements & Models	B. Podobedov, BNL	
1115 - 1145	Parameters of Future Rings	J. Corlett, LBNL	
1145 - 1200	Tentative Working Group Programs		
		1200 - 1300	Lunch
Monday: Working Group Sessions: 13:00 -16:00 - Orange Room- split in two			
1300 - 1600	Afternoon Working Group Sessions	1530 – 1600	Coffee
Tuesday: Working Group Sessions - Orange Room - split in two			2.29.00
0830 - 0900	Review of previous day & Schedules		
0900 - 1200	Morning working Group Sessions	1015 – 1045	Coffee
		1200 – 1300	Lunch
1330 – 1600	Afternoon Working Group Sessions	1445 – 1515	Coffee
1600 – 1700	Broadband Impedance – Historical view	Guest Speaker - Bruno Zotter	
18:00	<i>Banquet - Fanny and Alexander, 412 Emerson, Palo Alto</i>		
Wednesday: Working Group Sessions - Orange Room - split in two			3.1.00
0830 - 0900	Review of previous day & Schedules		
0900 - 1200	Morning working Group Sessions	1015 – 1045	Coffee
		1200 – 1300	Lunch
1330 – 1600	Afternoon Working Group Sessions	1445 – 1515	Coffee
1600 – 1700	ALS Broadband Impedance	Guest Speaker – John Byrd, LBNL	
Thursday: Summary Plenary Sesssion - Orange Room			3.2.00
0900 - 1100	Working Group Closeout		