

Agenda
Neutrino Factory Feasibility Study-II Editors Meeting
Lawrence Berkeley National Laboratory
Building 71, Room 264

Monday, October 2, 2000

<u>Time</u>	<u>Speaker</u>	<u>Topic</u>
9:00 a.m. - 9:15 a.m.	A. Sessler	Welcome and Meeting Logistics
9:15 a.m. - 9:45 a.m.	R. Palmer	Parameters and Simulations Overview
9:45 a.m. - 10:15 a.m.	R. Palmer	Cooling Channel Parameters and Issues
10:15 a.m. - 10:45 a.m.	COFFEE BREAK	
10:45 a.m. - 11:15 a.m.	K. McDonald	Target Parameters and Issues
11:15 a.m. - 11:45 a.m.	H. Kirk	Phase Rotation Parameters and Issues
11:45 a.m. - 12:15 p.m.	S. Berg	Acceleration Parameters and Issues
12:15 p.m. - 1:00 p.m.	WORKING LUNCH	
1:00 p.m. - 1:25 p.m.	R. Shrock	Physics Requirements for the Facility
1:25 p.m. - 1:55 p.m.	S. Ozaki	Site Specific Issues Overview
1:55 p.m. - 2:20 p.m.	D. Trbojevic	Proton Driver Issues and Design
2:20 p.m. - 2:45 p.m.	R. Palmer	Layout at BNL Site
2:45 p.m. - 3:15 p.m.	COFFEE BREAK	
3:15 p.m. - 3:30 p.m.	M. Zisman	Technical and Cost Overview
3:30 p.m. - 3:50 p.m.	K. Robinson	Cost Methodology
3:50 p.m. - 4:20 p.m.	J. Miller	Solenoid Issues and Design
4:20 p.m. - 4:40 p.m.	D. Kaplan	Absorber Issues and Design
4:40 p.m. - 5:00 p.m.	J. Fockler	Induction Linac Issues and Design
5:00 p.m. - 5:20 p.m.	V. Lebedev	Acceleration Issues and Design
5:20 p.m. - 5:40 p.m.	J. Gallardo	Study and Report Logistics
5:40 p.m. - 6:15 p.m.	Discussion	
7:00 p.m.	DINNER (no host)	Fontina (Italian Restaurant)

Tuesday, October 3, 2000

<u>Time</u>	<u>Speaker</u>	<u>Topic</u>
9:00 a.m. - 9:25 a.m.	R. Rimmer	NCRF Issues and Design
9:25 a.m. - 9:50 a.m.	H. Padamsee	SCRF Issues and Design
9:50 a.m. - 10:20 a.m.	J. Norem	Diagnostics Issues and Design
10:20 a.m. - 10:50 a.m.	COFFEE BREAK	
10:50 a.m. - 11:20 a.m.	D. Trbojevic	Storage Ring Lattice Issues and Design
11:20 a.m. - 11:45 p.m.	R. Gupta	Storage Ring/Acceleration Magnet Issues and Design
11:45 p.m. - 12:15 p.m.	R. Shrock	Detector Issues and Design