

Conceptual Parameters & Simulations
Leader: R. Palmer (BNL)

<u>Topic</u>	<u>Editor</u>
Target & Capture	K. McDonald (Princeton)
Phase Rotation	Harold Kirk (BNL)
Cooling	Bob Palmer (BNL)
Acceleration	Scott Berg (BNL)

Technical & Costs
Leader: M. Zisman (LBNL)

<u>Topic</u>	<u>Editor</u>
Target	C. Johnson (CERN)
Solenoids (Target, matching, drift, cooling)	John Miller (NHMFL)
RF - Phase Rotation	tbd
Induction Linac	Simon Yu (LBNL)
Absorbers (Cooling, Minicooling)	Dan Kaplan (IIT)
NCRF (Cooling, Bunching, Acceleration)	Bob Rimmer (LBNL)
SCRF (Acceleration, Storage Ring)	Don Hartill (Cornell)
Magnets (Acceleration, Storage Ring)	Brett Parker (BNL)
Lattice (Storage Ring)	Dejan Trbojevic (BNL)
RF power source	tbd
Vacuum	tbd

Site Specific & ES&H
Leader: S. Ozaki (BNL)

<u>Topic</u>	<u>Editor</u>
Physics	R. Schrock (BNL)
Proton Driver	T. Roser (BNL)
Layout	tbd
ES&H	tbd