

## 1999 Fusion Summer Study – Opening Plenary Session – July 11

Chair – R. Hawryluk		
Time	Topic	Speaker
8:30 – 9:00	Welcome and Introduction to the Workshop	M. Mauel
9:00 – 9:30	Setting the Stage	H. Grunder
9:30 – 10:00		M. Rosenbluth
10:00 – 10:30	Considerations to the EU Fusion Program	F. Wagner
10:30 – 11:00	<i>Break</i>	
11:00 – 11:30	A Rationale for Fusion Energy Development in Japan	M. Kikuchi
11:30 – 12:00	Reflections on Fusion's History and Implications for Fusion's Future	R. Conn
12:00 – 12:30	Deep Restructuring in Fusion	D. Ryutov
12:30 – 2:00	<i>Lunch</i>	
Chair – G. Logan		
2:00 – 2:30	Thoughts on Fusion Priorities	D. Baldwin
2:30 – 3:00	Meeting the Challenge for Fusion Energy	M. Campbell
3:00 – 3:30	Science, Innovation, and Collaboration in MFE	R. Goldston
3:30 – 4:00	<i>Break</i>	
4:00 – 4:15	Plans of the Magnetic Fusion Concepts WG	T. Taylor
4:15 – 4:30	Plans of the Inertial Fusion Concepts WG	C. Olson
4:30 – 4:45	Plans of the Emerging Fusion Concepts WG	D. Barnes
4:45 – 5:00	Plans of the Plasma Science Issues WG	A. Kritz
5:00 – 5:15	Plans of the Technology Issues WG	M. Abdou
5:15 – 5:30	Plans of the Energy Issues WG	F. Najmabadi