

**DOE November 2001 Review**

**Parallel Subcommittee Presentations/Discussions**

**November 7, 2001 (Wednesday)**

**Accelerator Physics (SC1) and Joint Sessions**

**AP, Front end, and Linac Joint Session**

**AP integration, end-to-end simulation, issues**

**Ion Source & LEBT performance & issues, outlook**

**RFQ-MEBT performance and emittance growth**

**Linac design summary**

**J. Wei**

**R. Keller**

**J. Staples**

**J. Stovall**

**AP, Commissioning Joint Session**

**Front end commissioning, chopping, halo, scraping, diagnostics**

**Linac commissioning, DTL/CCL tuning**

**Applications software and database**

**A. Aleksandrov**

**E. Tanke/D. Jeon**

**J. Galambos**

**AP Parallel Session**

**Impedance measurement, instabilities, e-p, simulation**

**Magnet measurements & optimization, correction, fringe field**

**M. Blaskiewicz**

**Y. Papaphilippou**