WEDNESDAY, MAY 15, 1974	9:00 a.m. Session 3B-Shiloh Room
8:30 a.m. Registration check-in	Subjects 7. Space Plasma
MORNING SESSION	9. Laser-Plasma Interactions
9:30 a.m. Welcome CONCURRENT SESSIONS: 10:00 a.m. Session 1A-Tennessee Auditorium7 Subjects 1. Magnetofluid Dynamics 2. Electrohydrodynamics and its Applications	9:00 a.m. Session 3C-Rooms 220-22125 Subject 11. Plasma Chemistry AFTERNOON SESSION Coffee at your leisure-2:30-3:30 p.m Rooms 224-225
3. Thermionics and Plasma Diodes	Concurrent Sessions
10:00 a.m. Session 1B-Shiloh Room8 Subjects 4. Computer Applications to Plasma Sciences	1:30 p.m. Session 4A-Tennessee Auditorium27 Subject 17. Plasma Waves Instabilities and Antennas
19. Computer Control of Fusion Devices	1:30 p.m. Session 4B-Shiloh Room
10:00 a.m. Session 1C-Rooms 220-22110 Subject 13. Plasma Heating AFTERNOON SESSION	Subjects 22. Plasma Education 18. Other (advanced concepts) 6. Electron, Ion and Plasma Sources 1:30 p.m. Session 4C-Rooms 220-22132
Coffee at your leisure, 2:30-3:30 p.m., Rooms 224-225. CONCURRENT SESSIONS 1:30 p.m. Session 2A-Tennessee Auditorium12	Subject 14. Plasmas for Controlled Fusion Research 4D Post-deadline paper session-Crest Room
Subject 5. Gaseous Electronics and Arc Technology	5:30 p.m. Adjourn
1:30 p.m. Session 2B-Shiloh Room15 Subject 8. High Current Relativistic Electron Beams	5:40 p.m. Session 5D-Organizational meeting and general session-Ballroom, UT Center
1:30 p.m. Session 2C-Rooms 220-22117 Subject 10. Plasma Diagnostics General Session	6:30 p.m. No Host-After Dinner Informal Get-together Ramada Inn-UT, Bar/Patio
Session 2D-Tennessee Auditorium From adjournment until 10:00 p.m. 6:30 p.m. Reception-Hyatt Regency Knoxville 8:00 p.m. Dinner (on your own)	FRIDAY, MAY 17, 1974 MORNING SESSION Concurrent Sessions: 9:00 a.m. Session 5A-Tennessee Auditorium36
THURSDAY, MAY 16, 1974	Subject 17. Plasma Waves, Instabilities, and Antennas 9:00 a.m. Session 5B-Shiloh Room

MORNING SESSION

Concurrent Sessions:

9:00 a.m. Session 3A-Tennessee Auditorium.....21
Subject 17. Plasma Waves, Instabilities and Antennas

Subject 20. High-Z Ion Sources