

April 21(Mon)	
8:30-9:15	registration
9:15-9:20	opening remarks
9:20-10:00	Tachibana (Opening Lecture)
10:00-10:25	Lee (I)
10:25-10:50	Kusano (I)
10:50-11:10	break (20min)
11:10-11:35	Kono (I)
11:35-11:50	Akatsuka (I)
11:50-12:05	Ohba (O)
12:05-13:30	lunch
13:30-14:00	Petrovic (R)
14:00-14:25	Leys (I)
14:25-14:50	Sato (I)
14:50-15:15	Cernak (I)
15:15-15:45	break (30min)
15:45-16:10	Skalny (I)
16:10-16:35	Malovic (I)
16:35-17:00	Kitano (I)
17:00-17:15	Shapoval (O)

April 22(Tue)	
9:00-9:25	Vahedi (I)
9:25-9:50	Kang (I)
9:50-10:05	Yagisawa (O)
10:05-10:20	Brcka (O)
10:20-10:40	break (20min)
10:40-11:05	Oehrlein (I)
11:05-11:30	Ito (I)
11:30-11:45	Munro (O)
11:45-12:00	Hamaoka (O)
12:00-13:30	lunch
13:30-15:00	poster session (90min)
15:00-15:10	break (10min)
15:10-15:35	Benkadda (I)
15:35-16:00	Hatakeyama (I)
16:00-16:25	Shiratani (I)
16:25-16:40	Shpatakovskaya (O)
16:40-17:00	break (20min)
17:00-17:25	Stoffels (I)
17:25-17:50	Ichiki (I)

April 23(Wed)	
9:00-9:25	Bowden (I)
9:25-9:50	Toyoda (I)
9:50-10:15	Czarnetzki (R)
10:15-10:35	break (20min)
10:35-11:00	Buckman (I)
11:00-11:25	Kato (I)
11:25-11:50	Mason (R)
11:50-12:20	general discussion
12:20-12:30	closing remark

**(R) Review/Progress Report**

**(I) Invited Talk**

**(O) Contributed Oral**

Sessions

April 21 morning

Opening Remarks Hamaguchi

1. Opening Lecture Tachibana  
2. Simulations and diagnostics I Lee  
Kusano

3. Simulations and diagnostics II Kono  
Akatsuka  
Ohba

April 21 afternoon

4. Atmospheric pressure plasmas I Petrovic  
Leys  
Sato  
Cernak

5 Atmospheric pressure plasmas II Skalny  
Malovic  
Kitano  
Shapoval

April 22 morning

6. Semiconductor processing I Vahedi  
Kang  
Yagisawa  
Brcka

7. Semiconductor processing II Oehrlein  
Ito  
Munro  
Hamaoka

April 22 afternoon

8. poster session  
9. New trends in plasma science Benkadda  
Hatakeyama  
Shiratani  
Shpatakovskaya

10. Atmospheric pressure plasmas III Stoffels  
Ichiki

April 23 morning

11. Atomic processes in plasmas I Boden  
Toyoda  
Czarnetzki

12. Atomic processes in plasmas II Buckman  
Kato  
Mason

Closing remarks Petrovic