

OCA10 Conference Parallel Session Schedule and Timetable

Legend

AC	Accelerator Physics	BP	Biophysics	HEP	High Energy & Particle Physics	QMIS	Quantum Information Science & Statistical Mechanics & Nonlinear Physics
AMO	Atomic, Molecular & Optical Physics	CHE	Chemical Physics	NP	Nuclear Physics	SM	
AS	Astronomy & Astrophysics	CM	Condensed Matter & Materials Physics-I (CMMP-I)	PE	Physics/Science Education		
AWARD	OCA Award	CP	Computational & Mathematical Physics	PL	Plasma Physics	(note: Two invited Plasma Physics talks (#166, 229) were placed into NP2 and CP3.)	

Day 1 (Monday 6/22): Parallel Sessions (Part 1, 1:30 – 3:30 pm)

Session Code	AC1 (same as HEP)	AMO1	BP1	AS1	CHE1	CM1	CM2	AWARD1	QMIS1	HEP1	PE1	SM1	CP1
Meeting Room	329	308	309	303	328	324	325	326	311	329	304	310	327

Day 1 (Monday 6/22): Parallel Sessions (Part 2, 3:50 – 5:50 pm)

Session Code	AC2	AMO2	BP2	AS2		CM3	CM4	AWARD2	QMIS2	HEP2	PE2	SM2	
Meeting Room	330	308	309	303		324	325	326	311	329	304	310	
Session Code		AMO3											
Meeting Room		307											

Day 2 (Tuesday 6/23): Parallel Sessions (Part 1, 1:30 – 3:30 pm)

Session Code	AC3	AMO4	BP3		CHE2	CM5	CM6	AWARD3	QMIS3	HEP3	PE3	SM3	CP2
Meeting Room	330	308	309		328	324	325	326	311	329	304	310	327

Day 2 (Tuesday 6/23): Parallel Sessions (Part 2, 3:50 – 5:50 pm)

Session Code	AC4	AMO5	BP4		CHE3	CM7	CM8	AWARD4	QMIS4	HEP4	PE4	SM4	CP3
Meeting Room	330	308	309		328	324	325	326	311	329	304	310	327
Session Code		AMO6											
Meeting Room		307											

Day 3 (Wednesday 6/24): Parallel Sessions (Part 1, 1:30 – 3:30 pm)

Session Code	NP1	AMO7	BP5	BP6	CHE4	CM9	CM10	CM11	QMIS5	HEP5		SM5	CP4
Meeting Room	330	308	309	303	328	324	325	326	311	329		310	327

Day 3 (Wednesday 6/24): Parallel Sessions (Part 2, 3:50 – 5:50 pm)

Session Code	NP2	AMO8	BP7	BP8	CHE5	CM12	CM13	CM14	QMIS6	HEP6		SM6	
Meeting Room	330	308	309	303	328	324	325	326	311	329		310	