

SESSIONS AND MEETINGS

Sunday

17:00-21:00	Pre-Registration	Building of the Hungarian Academy of Sciences
18:00-21:00	Welcome Party,	1051 Budapest, Roosevelt square 9.

Monday

08:25-09:00	Opening Ceremony	Room A
09:00-10:00	Plenary Session I	
	J. Marijnissen	Room A
10:00-10:20	Coffee Break	
10:20-12:40	<u>Parallel Oral Sessions</u>	
	Atmospheric Aerosols:	
	Hygroscopicity and CCN I	Room A
	Atmospheric Aerosols:	
	Chemical Properties I	Room B
	Nanoparticles:	
	Generation	Room C
	Aerosol Fundamentals:	
	Dynamics	Room D
	Electric Effects I	
		Room E
12:40-14:30	IARA Meeting Lunch	Room F
14:30-16:50	<u>Parallel Oral Sessions</u>	
	Atmospheric Aerosols:	
	Aerosol-Cloud Interactions I	Room A
	PM10/PM2.5:	
	Urban/Rural Aerosols	Room B
	Nanoparticles:	
	Basics	Room C
	Aerosol Fundamentals:	
	Nucleation	Room D
	Aerosol Instrumentation:	
	Instrumentation Development I	Room E
16:50-17:00	Coffee Break	
17:00-19:00	Poster Session	
	Atmospheric Aerosols:Hygroscopicity and CCN II	
	Atmospheric Aerosols: Chemical Properties II	
	Atmospheric Aerosols: Aerosol-Cloud Interactions II	
	Nanoparticles	
	Aerosol Fundamentals	
	Electric Effects II	
	Aerosol Instrumentation: Instrumentation Development II	
	Aerosol Chemistry: Particle Reaction and Sampling Artifacts	
	AerosolChemistry: Particle Analysis	
	Aerosol Standards and Radioactive Aeosols	
17:00-	JAS Editorial Board Meeting	Room G

Tuesday

09:00-10:00 Plenary Session II		
	J. Davis	Room A
10:00-10:20 Coffee Break		
10:20-12:40	<u>Parallel Oral Sessions</u>	
	Atmospheric Aerosols:	
	Optical Properties I	Duna Palace, Szechenyi terem*
	Atmospheric Aerosols:	
	Urban Aerosols I	Room B
	Bioaerosols I	
		Room C
	Aerosol Modelling:	
	Particle Transport and Deposition I	Room D
	Aerosol Instrumentation:	
	Sampling and Characterization I	Room E
12:40-13:30 GAEF Meeting Lunch		
Room G		
13:30-14:30 Working Group Meetings:		
	Atmospheric Aerosols	Room F
	Nanoparticles	Room C
	Aerosol Fundamentals	Room D
	Electric Effects	Room E
	PM10/PM2.5	Room B
14:30-16:50	<u>Parallel Oral Sessions</u>	
	Atmospheric Aerosols:	
	Optical Properties II	Room A
	PM10/PM2.5:	
	Measurement Methods and Chem. Composition	Room B
	Nanoparticles:	
	Applications	Room C
	Aerosol Fundamentals:	
	Optics and Charging	Room D
	Aerosol Instrumentation:	
	Sampling and Characterization II	Room E
16:50-17:00 Coffee Break		
17:00-19:00 Poster Session		
	Atmospheric Aerosols:Optical Properties III	
	Atmospheric Aerosols: Urban Aerosols II	
	Atmospheric Aerosols: Arctic and Marine Aerosols	
	Bioaerosols II	
	Aerosol Modelling: Particle Transport and Deposition II	
	Aerosol Instrumentation: Sampling and Characterization III	
	PM10/PM2.5	
17:00- GAEF Meeting		
Room A		

*Duna Palace is located in 5 minutes from the building of the HAS – Budapest, Zrínyi u. 5.

Wednesday

09:00-09:50	Plenary Session III	A. Weber	Room A
09:50-10:00	Bestowment of the International Aerosol Fellow Award	H. Horvath	Room A
10:00-10:20 Coffee Break			
10:20-12:40	<u>Parallel Oral Sessions</u>		
	Atmospheric Aerosols:		
	Arctic Aerosols	Room A	
	Indoor Aerosols I		Room B
	Nanoparticles:		
	Instrumentation	Room C	
	Aerosol Modelling:		
	Numerical Simulations	Room D	
	Aerosol Instrumentation:		
	Generation and Filtration I	Room E	
12:40-13:30	IAC'2006 Organizing Committee Meeting	Room C	
	TSI Meeting	Room G	
	Lunch		
13:15-	Junge Award Meeting	Room F	

Thursday

09:00-10:00	Plenary Session IV	P. Wagner	Room A
10:00-10:20 Coffee Break			
10:20-12:40	<u>Parallel Oral Sessions</u>		
	Atmospheric Aerosols:		
	Physical Properties I	Room A	
	Aerosol Chemistry:		
	Field Measurement I	Room B	
	Combustion Aerosols I		Room C
	Aerosol Modelling:		
	Particle Formation, Growth and Agglomeration	Room D	
	Aerosol Instrumentation:		
	Optical Instrumentation I	Room E	
12:40-13:30	EAA Board Meeting	Room G	
	Lunch		
13:30-14:30	Working Group Meetings:		
	Aerosol Instrumentation		Room E
	Aerosol Modelling		Room D
	Aerosol Chemistry		Room B
	Lung-Particle Interactions		Room F
	High Temperature Aerosols		Room C

14:30-16:50	<u>Parallel Oral Sessions</u> Atmospheric Aerosols:	
	Physical Properties II	Room A
	Aerosol Chemistry	
	Reactions, Hygroscopicity	Room B
	Combustion Aerosols II	
		Room C
	Aerosol Modelling	
	Dynamics	Room D
	Aerosol Instrumentation:	
	Optical Instrumentation II	Room E

16:50-17:00 Coffee Break

17:00-19:00	Poster Session Indoor Aerosols II Aerosol Modelling Aerosol Instrumentation: Generation and Filtration II Atmospheric Aerosols: Physical Properties Aerosol Chemistry: Field Measurement II Combustion Aerosols III Health Aspects of Aerosols Industrial and High Temperature Aerosols	
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17:00-	Nanoparticles Special Meeting	Room G
	ESA AO Meeting	Room D

Friday

08:30-9:20	Plenary Session V W. Kreyling	Room A
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09:20-09:30 Coffee Break

09:30-11:30	<u>Parallel Oral Sessions</u> Atmospheric Aerosols:	
	Physical Properties III	Room A
	Aerosol Chemistry:	
	Field Measurement/Particle Analysis	Room B
	High Temperature Aerosols	
		Room C
	Aerosol Modelling:	
	Atmospheric Modelling I	Room D
	Health Aspects of Aerosols:	
	Lung Particle Interaction	Room E

11:30-12:00	Working Group Chairs Meetings Lunch	Room G
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12:00-14:00	<u>Parallel Oral Sessions</u>	
	Atmospheric Aerosols:	
	Physical Properties IV	Room A
	Aerosol Chemistry	
	Field Measurement/Secondary Organic Aerosols	Room B
	Industrial Aerosols	
		Room C
	Aerosol Modelling	
	Atmospheric Modelling II	Room D
	Health Aspects of Aerosols	
	Inhalation	Room E
14:00-14:20	Closing Ceremony	Room A