SCIENTIFIC PROGRAM OF THE 19TH NAM

A detailed program will be displayed here soon.

Monday May 23, 2005

2	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
8:30 - 9:30	Houdry Award Plenary Presentation – no individual sessions						
9:30 -			Coffee I	Break			
10:00							
10:00 -	Fuel Cells -	Environmental	Catalysis of	Desulfurization	Theory and	Operando	
12:00	Electrocatalysis	Catalysis for	Pharmaceuticals,		Computation	Spectroscopy	
		Gasoline	Specialties and				
		Engines	Biorenewables				
12:00 -	Lunch						
1:30							
1:30 - 2:30	Fuel Cells -	Environmental	Catalysis of	Desulfurization	Theory and	Operando	
	Electrocatalysis	Catalysis for	Pharmaceuticals,		Computation	Spectroscopy	
		Gasoline	Specialties and				
		Engines	Biorenewables				
2:30 - 3:00	Coffee Break						
3:00 - 5:00	Fuel Cells -	Environmental	Catalysis of	Desulfurization	Theory and	Operando	
	Electrocatalysis	Catalysis for	Pharmaceuticals,		Computation	Spectroscopy	
		Gasoline	Specialties and				
		Engines	Biorenewables				
5:30 - 8:00		•	Environmental/Gas	· 1	•	•	
	Theory and Computation, Operando Spectroscopy, Environmental/Stationary, Polymerization						

Tuesday May 24, 2005

	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6
8:30 - 9:30	Surface	Environmental	Catalysis of	Desulfurization	Gas to	Novel Compact
	Science in	Catalysis for	Pharmaceuticals,		Liquids	Reactors
	Catalysis	Diesel Engines	Specialties and			
			Biorenewables			
9:30 -			Coffee	Break		
10:00						
10:00 -	Surface	Environmental	Catalysis of	Desulfurization	Gas to	Novel Compact
12:00	Science in	Catalysis for	Pharmaceuticals,		Liquids	Reactors
	Catalysis	Diesel Engines	Specialties and			
			Biorenewables			
12:00 -	Lunch					
1:30						
1:30 - 2:30	Surface	Environmental	Catalysis of	Alternative	Gas to	Hydrogenation /
	Science in	Catalysis for	Pharmaceuticals,	Sources of	Liquids	Dehydrogenation
	Catalysis	Diesel Engines	Specialties and	Hydrogen		
			Biorenewables			
2:30 - 3:00	Coffee Break					
3:00 - 5:00	Surface	Environmental	Catalysis of	Alternative	Gas to	Hydrogenation /
	Science in	Catalysis for	Pharmaceuticals,	Sources of	Liquids	Dehydrogenation
	Catalysis	Diesel Engines	Specialties and	Hydrogen		
			Biorenewables			
5:30 - 8:00	Poster Session: Surface Science, Environmental/Diesel, Alternative Sources of Hydrogen, Gas to					
	Liquids, Hydrogenation/Dehydrogenation					

Wednesday May 25, 2005									
	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6			
8:30 -	Emmett Award Plenary Presentation – no individual sessions								
9:30									
9:30 -		Coffee Break							
10:00									
10:00 -	Surface	Environmental	Selective	Alternative	Gas to Liquids	Novel Compact			
12:00	Science in	Catalysis for	Catalytic	Sources of		Reactors			
	Catalysis	Diesel	Oxidation	Hydrogen					
		Engines							
12:00 -	Lunch								
1:30									
1:30 -	Petroleum	Environmental	Selective	Fuel	Nanotechnology	Hydrogenation /			
2:30	Processing	Catalysis for	Catalytic	Reforming	in Catalysis	Dehydrogenation			
		Diesel	Oxidation						
		Engines							
2:30 -	Coffee Break								
3:00									
3:00 -	Petroleum	Environmental	Selective	Fuel	Nanotechnology	Hydrogenation /			
5:00	Processing	Catalysis for	Catalytic	Reforming	in Catalysis	Dehydrogenation			
		Diesel	Oxidation						
		Engines							
5:30 -	Poster Session: Selective Oxidation, Petroleum Processing, Fuel Cell – Fuel Processing,								
8:00	Nanotechnology, Supercritical Media, Reaction Engg, Photocatalysis, Membrane Reactors								

Thursday May 26, 2005

	Room 1	Room 2	Room 3	Room 4	Room 5	Room 6	
8:30 -	Petroleum	Alternative	Selective	Fuel Reforming	Nanotechnology	Catalysis in	
9:30	Processing	Source of	Catalytic		in Catalysis	Supercritical	
		Hydrogen	Oxidation			Media	
9:30 -			Cof	fee Break			
10:00							
10:00 -	Petroleum	Alternative	Selective	Fuel Reforming	Nanotechnology	Supercritical	
12:00	Processing	Source of	Catalytic		in Catalysis	<u>Media /</u>	
		Hydrogen	Oxidation			11:00 - 12:00:	
						Reaction Engg	
12:00 -	Lunch						
1:30							
1:30 -	Petroleum	Environmental	Selective	Fuel Reforming	Nanotechnology	Membrane	
2:30	Processing	Catalysis for	Catalytic		in Catalysis	Reactors	
		Stationary	Oxidation				
		Emissions					
2:30 -	Coffee Break						
3:00							
3:00 -	Petroleum	Environmental	Selective	Fuel Reforming	Nanotechnology	Catalysis in	
5:00	Processing	Catalysis for	Catalytic		in Catalysis	Supercritical	
		Stationary	Oxidation			Media	
		Emissions					

Friday May 27, 2005

	Room 1	Room 2	Room 3	Room 4	Room 5		
8:30 -	Petroleum	Environmental	Photocatalysis	Fuel Reforming	Nanotechnology		
9:30	Processing	Catalysis for			in Catalysis		
		Stationary					
		Emissions					
9:30 -	Coffee Break						
10:00							
10:00 -	Petroleum	Environmental	Photocatalysis	Fuel Reforming	Nanotechnology		
12:00	Processing	Catalysis for			in Catalysis		
		Stationary					
		Emissions					
12:00	Close of the 19 th NAM Conference						