

SCIENTIFIC PROGRAM OF THE 19TH NAM

A detailed program will be displayed here soon.

Monday May 23, 2005

	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 – 10:00	Coffee Break					
10:00 – 12:00	Fuel Cells - Electrocatalysis	Environmental Catalysis for Gasoline Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Desulfurization	Theory and Computation	Operando Spectroscopy
12:00 – 1:30	Lunch					
1:30 – 2:30	Fuel Cells - Electrocatalysis	Environmental Catalysis for Gasoline Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Desulfurization	Theory and Computation	Operando Spectroscopy
2:30 – 3:00	Coffee Break					
3:00 – 5:00	Fuel Cells - Electrocatalysis	Environmental Catalysis for Gasoline Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Desulfurization	Theory and Computation	Operando Spectroscopy
5:30 – 8:00	Poster Session: Electrocatalysis, Environmental/Gasoline, Pharma/Specialties, Desulfurization, 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 Science in Catalysis	Environmental Catalysis for Diesel Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Desulfurization	Gas to Liquids	Novel Compact Reactors
9:30 – 10:00	Coffee Break					
10:00 – 12:00	Surface Science in Catalysis	Environmental Catalysis for Diesel Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Desulfurization	Gas to Liquids	Novel Compact Reactors
12:00 – 1:30	Lunch					
1:30 – 2:30	Surface Science in Catalysis	Environmental Catalysis for Diesel Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Alternative Sources of Hydrogen	Gas to Liquids	Hydrogenation / Dehydrogenation
2:30 – 3:00	Coffee Break					
3:00 – 5:00	Surface Science in Catalysis	Environmental Catalysis for Diesel Engines	Catalysis of Pharmaceuticals, Specialties and Biorenewables	Alternative Sources of Hydrogen	Gas to Liquids	Hydrogenation / Dehydrogenation
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 – 9:30	Emmett Award Plenary Presentation – no individual sessions					
9:30 – 10:00	Coffee Break					
10:00 – 12:00	Surface Science in Catalysis	Environmental Catalysis for Diesel Engines	Selective Catalytic Oxidation	Alternative Sources of Hydrogen	Gas to Liquids	Novel Compact Reactors
12:00 – 1:30	Lunch					
1:30 – 2:30	Petroleum Processing	Environmental Catalysis for Diesel Engines	Selective Catalytic Oxidation	Fuel Reforming	Nanotechnology in Catalysis	Hydrogenation / Dehydrogenation
2:30 – 3:00	Coffee Break					
3:00 – 5:00	Petroleum Processing	Environmental Catalysis for Diesel Engines	Selective Catalytic Oxidation	Fuel Reforming	Nanotechnology in Catalysis	Hydrogenation / Dehydrogenation
5:30 – 8:00	Poster Session: Selective Oxidation, Petroleum Processing, Fuel Cell – Fuel Processing, 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 – 9:30	Petroleum Processing	Alternative Source of Hydrogen	Selective Catalytic Oxidation	Fuel Reforming	Nanotechnology in Catalysis	Catalysis in Supercritical Media
9:30 – 10:00	Coffee Break					
10:00 – 12:00	Petroleum Processing	Alternative Source of Hydrogen	Selective Catalytic Oxidation	Fuel Reforming	Nanotechnology in Catalysis	Supercritical <u>Media</u> / 11:00 – 12:00: Reaction Engg
12:00 – 1:30	Lunch					
1:30 – 2:30	Petroleum Processing	Environmental Catalysis for Stationary Emissions	Selective Catalytic Oxidation	Fuel Reforming	Nanotechnology in Catalysis	Membrane Reactors
2:30 – 3:00	Coffee Break					
3:00 – 5:00	Petroleum Processing	Environmental Catalysis for Stationary Emissions	Selective Catalytic Oxidation	Fuel Reforming	Nanotechnology in Catalysis	Catalysis in Supercritical Media

Friday May 27, 2005

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