

Sunday, June 7, 2009

Function	Time	Location
Registration	2:00pm - 6:00pm	Hyatt Regency San Francisco Market Street Foyer
Conference Opening Reception	7:00pm - 10:00pm	San Francisco MOMA www.sfmoma.org

Monday, June 8 , 2009

Function	Time	Location – Hyatt Regency San Francisco
Registration	7:00am - 5:00pm	Market Street Foyer
Welcome and Opening Remarks	7:55am – 8:00am	Grand Ballroom
Houdry Award Lecture <i>Dr. Jeffrey S. Beck, ExxonMobil</i>	8:00am – 9:40am	Grand Ballroom
Morning Break	9:00am – 9:40am	Market Street and Grand Ballroom Foyers
<u>Parallel Technical Sessions:</u> Catalysis for the Synthesis of Chemicals Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	9:40am -12:00pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon C Grand Ballroom Salon B & Bayview Room
Lunch	12:00pm -1:30pm	Local Restaurants
<u>Parallel Technical Sessions:</u> Chemicals/Energy Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	1:30pm - 3:10pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon C Grand Ballroom Salon B & Bayview Room
Afternoon Break	3:10pm - 3:40pm	Market Street and Grand Ballroom Foyers
<u>Parallel Technical Sessions:</u> Chemicals/Energy Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	3:40pm - 5:20pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon C Grand Ballroom Salon B & Bayview Room
Poster Session and Exhibits	5:30pm - 8:00pm	Pacific Concourse Level

Tuesday, June 9, 2009

Function	Time	Location - Hyatt Regency San Francisco
Registration	7:00am - 5:00pm	Market Street Foyer
Boudart Award Lecture <i>Prof. Avelino Corma, University of Valencia, Spain</i>	8:00am – 9:40am	Grand Ballroom
Morning Break and Exhibits	9:00am – 9:40am	Pacific Concourse Level
<u>Parallel Technical Sessions:</u> Catalysis for the Synthesis of Chemicals Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	9:40am -12:00pm	<u>Breakout Rooms:</u> Seacliff Room Bayview Room Grand Ballroom Salon C Grand Ballroom Salon A & Salon B
Lunch	12:00pm - 1:30pm	Local Restaurants
<u>Parallel Technical Sessions:</u> Catalysis for the Synthesis of Chemicals Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	1:30pm - 3:10pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon C Grand Ballroom Salon B & Bayview Room
Afternoon Break and Exhibits	3:10pm - 3:40pm	Pacific Concourse Level
<u>Parallel Technical Sessions:</u> Catalysis for the Synthesis of Chemicals Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	3:40pm - 5:20pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon C Grand Ballroom Salon B & Bayview Room
Poster Session	5:30pm - 8:00pm	Pacific Concourse Level

Wednesday, June 10, 2009

Function	Time	Location - Hyatt Regency San Francisco
Registration	7:00am - 5:00pm	Market Street Foyer
Emmett Award Lecture <i>Prof. Manos Mavrikakis, Univ. of Wisconsin</i>	8:00am – 9:40am	Grand Ballroom
Morning Break and Exhibits	9:00am – 9:40am	Pacific Concourse Level
<u>Parallel Technical Sessions:</u> Chemical Reaction Engineering Catalysis for Energy Fundamentals of Catalysis	9:40am - 12:00pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A & Salon C Grand Ballroom Salon B & Bayview Room
Lunch	12:00pm - 1:30pm	Local Restaurants
<u>Parallel Technical Sessions:</u> Chemical Reaction Engineering Catalysis for Energy Energy/Chemicals Catalysis for Environmental Protection Fundamentals of Catalysis	1:30pm - 3:10pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon B Bayview Room Grand Ballroom Salon C
Afternoon Break and Exhibits	3:10pm - 3:40pm	Pacific Concourse Level
<u>Parallel Technical Sessions:</u> Chemical Reaction Engineering Catalysis for Energy Energy/Chemicals Catalysis for Environmental Protection Fundamentals of Catalysis	3:40pm - 5:20pm	<u>Breakout Rooms:</u> Seacliff Room Grand Ballroom Salon A Grand Ballroom Salon B Bayview Room Grand Ballroom Salon C
Poster Session	5:30pm - 8:00pm	Pacific Concourse Level

Thursday, June 11, 2009

Function	Time	Location - Hyatt Regency San Francisco
Registration	7:00am - 5:00pm	Market Street Foyer
<u>Parallel Technical Sessions:</u> Catalysis for Energy Environmental/Chemicals Fundamentals of Catalysis	8:00am – 9:40am	<u>Breakout Rooms:</u> Seacliff Room & Grand Ballroom Salon B Bayview Room Grand Ballroom Salon A & Salon C
Morning Break and Exhibits	9:40am – 10:20am	Market Street Foyer
<u>Parallel Technical Sessions:</u> Catalysis for Energy Environmental/Chemicals Fundamentals of Catalysis	10:20am - 12:00pm	<u>Breakout Rooms:</u> Seacliff Room & Grand Ballroom Salon B Bayview Room Grand Ballroom Salon A & Salon C
Lunch	12:00pm - 1:30pm	Local Restaurants
<u>Parallel Technical Sessions:</u> Catalysis for the Synthesis of Chemicals Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	1:30pm - 3:10pm	<u>Breakout Rooms:</u> Grand Ballroom Salon C Seacliff Room & Grand Ballroom Salon A Bayview Room Grand Ballroom Salon B
Afternoon Break	3:10pm - 3:40pm	Market Street Foyer
<u>Parallel Technical Sessions:</u> Catalysis for the Synthesis of Chemicals Catalysis for Energy Catalysis for Environmental Protection Fundamentals of Catalysis	3:40pm - 5:20pm	<u>Breakout Rooms:</u> Grand Ballroom Salon C Seacliff Room & Grand Ballroom Salon A Bayview Room Grand Ballroom Salon B
Conference Banquet	6:00pm - 10:00pm	Grand Ballroom & Foyer

Friday, June 12, 2009

Function	Time	Location - Hyatt Regency San Francisco
Registration	7:00am - 12:00pm	Market Street Foyer
<u>Parallel Technical Sessions:</u> Chemical Reaction Engineering Catalysis for Energy Fundamentals of Catalysis	8:00am – 10:00am	<u>Breakout Rooms:</u> Seacliff Room Bayview Room & Grand Ballroom Salon A Grand Ballroom Salon B & Salon C
Morning Break	10:00am – 10:20am	Market Street Foyer
<u>Parallel Technical Sessions:</u> Chemical Reaction Engineering Catalysis for Energy Fundamentals of Catalysis	10:20am -12:00pm	<u>Breakout Rooms:</u> Seacliff Room Bayview Room & Grand Ballroom Salon A Grand Ballroom Salon B & Salon C
Close of the 21 st NAM	12:00pm	