

**DeWitt & Company Inc. presents a
1-Day Technology Seminar—prior to
our World Petrochemical Conference
Tuesday, March 25, 2008 at Minute Maid
Park Conference Center-Houston, Texas**



PRELIMINARY AGENDA

9:00 A.M. Technology Solutions Abound in the Age of \$100 Crude
Chris J. McCloskey—DeWitt & Company, VP Marketing & Economic Studies

9:30 A.M. Investing in China: Critical Success Factors
Andy Allen—Foster Wheeler, Global Business Director, Chemicals,
Petrochemicals & Polymers

10:00 A.M. BREAK

10:30 A.M. Axens' Paramax Suite of Technologies for the production of Aromatics from Naphtha: Aromizing (CCR Technology) / Uhde ED (BTX Extraction) / TransPlus (Toluene / C9+ Transalkylation to Xylenes & Benzene) / XyMax or Oparis (C8 Isomerization) / Eluxyl (Para-Xylene purification by Selective Adsorption) / BTX Fractionation

Robert Huggins—Axens North America, Process Manager

11:15 A.M. Aromatics Extraction via GT-Styrene/GT-BTX
Ron Cormier—GTC Technologies, Director Business Development

11:45 A.M. LUNCH

2:00 P.M. Process Technology Division: Manufacturing Routes to Propylene (Olefins Conversion Technology / Catofin Propane Dehydro Technology / Etc.)
Brian Muldoon—CB&I - Lummus Global, Technology Marketing Manager

2:30 P.M. UOP Light Olefins Production from Natural Gas
Tim Foley—UOP, Product Line Manager for Olefins Technologies

3:00 P.M. Catalytic Cracking of Heavy Feeds to Produce Ethylene (CPP) and Propylene (DCC)
Colin Bowen—Shaw Stone & Webster, Vice President Olefin Technology

3:30 P.M. BREAK

4:00 P.M. Sugar Cane to Light Olefins
Jose Miguel Obregon—Dow Chemical, Director, North America Solution Polyethylene

4:30 P.M. Dimethylcarbonate (DMC) / Diphenylcarbonate (DPC) technologies (Non-Phosgene Route - Polycarbonate Intermediate)
Dinesh Gandhi—CB&I - Lummus, Vice President Petrochemicals

Reception to follow: 6:00 PM to 8:00 PM

Fee: USD 800

Additional information contact:
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On-line registration at
www.dewittworld.com