

7th International Aerosol Conference

September 10-15, 2006 • Crowne Plaza St. Paul Riverfront • St. Paul, Minnesota, USA

REGISTRATION BROCHURE



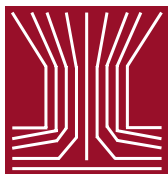
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Conference Co-Chairs:
David Y.H. Pui and Gilmore J. Sem

Technical Program Co-Chairs:
Pratim Biswas and Da-Ren Chen



11:00

5G2 NORTH TAIWAN AEROSOL SUPERSITE. CHUNG-TE LEE, Pang-Wei Chen, National Central University, Jhongli, TAIWAN; Charles C.-K. Chou, Wei-Nye Chen, Research Center for Climate Changes, Academia Sinica, Taipei, TAIWAN (p.1284)

11:00

5G3 ESTIMATION OF SOURCE APPORTIONMENT AND POTENTIAL SOURCE LOCATION OF PM_{2.5} IN WESTERN US IMPROVE SITES. INJO HWANG, Philip K. Hopke, Clarkson University, Potsdam, NY; Seung-Muk Yi, Seoul National University, Seoul, South Korea (p.1286)

11:00

5G4 COMPARISON OF PARTICLE LIGHT SCATTERING AND PM_{2.5} MASS IN CENTRAL CALIFORNIA. KIHONG PARK, Department of Environmental Science and Engineering, Gwangju Institute of Science and Technology, Gwangju, Korea; Judith C. Chow, John G. Watson, Douglas H. Lowenthal, Norman F. Robinson, Division of Atmospheric Science, Desert Research Institute, Reno, NV; Karen A. Magliano, California Air Resources, Sacramento, CA (p.1288)

11:00

5G5 RECEPTOR-MODEL BASED ANALYSIS OF HIGH PARTICULATE-MATTER DAYS IN SEVERAL URBAN AND RURAL SITES IN GEORGIA IN LIGHT OF THE US-EPA PROPOSED NEW DAILY AMBIENT AIR-QUALITY STANDARD. AMIT MARMUR, Georgia Environmental Protection Division (p.1290)

11:00

5G6 SIZE-RESOLVED INORGANIC CHEMICAL COMPOSITION OF PM₁₀ IN AN URBAN AND INDUSTRIALISED COASTAL SITE. Juliette Rimetz, Laure Lamaison, Laurent ALLEMAN, Esperanza Perdrix, Sophie Sobanska, Claude Brémard (p.1291)

11:00

5G7 ASSESSMENT OF AIR QUALITY ON BASIS OF PARTICLE MATTER (PM) MEASUREMENT IN NORTH ATLANTIC. FILIPE BARATA, Paulo Fialho, Grupo de Quimica-Fisica da Atmosfera, Dep. de Ciencias Agrarias, Universidade dos Acores, Portugal; Casimiro Pio, Dep. de Ambiente e Ordenamento, Universidade de Aveiro, Portugal. (p.1293)