

**LAST LAST-MINUTE PROGRAM CHANGES
AS OF June 22, 2011**

The following abstracts have been withdrawn:

MG10	<p>MATRIX ISOLATION FTIR AND AB INITIO STUDIES ON THE CONFORMATIONS OF DIMETHYL AND DIETHYL CARBONATE AND THEIR COMPLEXES WITH WATER</p> <p>BISHNU PRASAD KAR, N. RAMANATHAN, K. SUNDARARAJAN AND K. S. VISWANATHAN, Chemistry Group, Indira Gandhi Centre for Atomic Research, Kalpakkam, 603 102, India.</p>	15 min 4:06pm
MG11	<p>CONFORMATIONS OF TRIMETHYL PHOSPHITE: A MATRIX ISOLATION INFRARED AND AB INITIO STUDY</p> <p>N. RAMANATHAN, K. SUNDARARAJAN, BISHNU PRASAD KAR AND K. S. VISWANATHAN, Chemistry Group, Indira Gandhi Centre for Atomic Research, Kalpakkam 603 102, India.</p>	15 min 4:23pm
WF10	<p>ROTATIONALLY RESOLVED SPECTRA OF THE $B^2 \Pi - X^2 \Pi_0^0$ AND $\mu^2 \Sigma^- \mu^2 \Sigma_1^1$ TRANSITIONS OF C_6H AND C_6D</p> <p>D. ZHAO, M. A. HADDAD, Institute for Lasers, Life and Biophotonics Amsterdam, De Boelelaan-1081, NL 1081 HV Amsterdam, Netherlands; H. LINNARTZ, Raymond and Beverly Sackler Laboratory for Astrophysics, Leiden Observatory, Leiden University, P.O. Box 9513, NL-2300 RA Leiden, and Institute for Lasers, Life and Biophotonics Amsterdam, De Boelelaan 1081, NL-1081 HV Amsterdam, Netherlands; W. UBACHS, Institute for Lasers, Life and Biophotonics Amsterdam, De Boelelaan-1081, NL 1081 HV Amsterdam, Netherlands</p>	15 min 3:38pm
RE10	<p>PHOTODISSOCIATION DYNAMICS OF A TRIATOMIC PSEUDO-DIHALIDE: ABSORPTION CROSS SECTION AND DYNAMICS OF SOLVATED ICN\cdot.</p> <p>JOSHUA P. MARTIN, QUANLI GU, JOSHUA P. DARR, JILA, Department of Chemistry and Biochemistry University of Colorado at Boulder, Boulder, CO 80309; ANNE B. MCCOY, Department of Chemistry, The Ohio State University, Columbus, OH 43210; AND W. CARL LINEBERGER, JILA, Department of Chemistry and Biochemistry, University of Colorado at Boulder, Boulder, CO 80309.</p>	15 min 11:18am

**Accordingly MG12 and MG13 have been moved
to these spots starting at 4:06pm and 4:23 respectively**

LAST-MINUTE PROGRAM CHANGES

The following abstract has been added to the schedule.
A copy of the abstract text will be outside the session room.

FE09	JET COOLED LASER INDUCED FLUORESCENCE SPECTROSCOPY OF FCH ₂ CH ₂ O AND OTHER PHOTOFRAGMENTS OF XCH ₂ CH ₂ ONO (X=F,Cl,Br,OH) <i>RABI CHHANTYAL-PUN, MING-WEI CHEN</i> AND TERRY A. MILLER, Laser Spectroscopy Facility, Department of Chemistry, The Ohio State University, 120 W. 18th Avenue, Columbus OH 43210	15 min 10:56am
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The following abstracts have been withdrawn:

RE11	EXCITED-STATE DYNAMICS IN 6-THIOGUANOSINE FROM FEMTOSECOND TO MICROSECOND TIME SCALE <i>CAO GUO</i> , CHRISTIAN REICHARDT AND CARLOS E. CRESPO-HERNÁNDEZ, Department of Chemistry and the Center for Chemical Dynamics, Case Western Reserve University, 10900 Euclid Avenue, Cleveland, Ohio 44106	15 min 11:35am
FE09	INELASTIC SCATTERING OF RADICALS FROM A LIQUID SURFACE <i>MICHAEL ZIEMKIEWICZ</i> AND DAVID NESBITT, JILA - UNIVERSITY OF COLORADO, 440 UCB, BOULDER, CO 80309	15 min 10:56am

Please note the following changes:

MH14 will be presented by **Carlos Cabezas**

WG10 will be presented by **Allan Cheung**

WH01 will be presented by **Kensuke Harada**

WH12 will be presented by **Yunjie Xu**

WI06 will be presented by **Bridget O'Donnell**

RB02 will be presented by **Shaoyue L. Yang**

RB04 will be presented by **Brian Drouin**

RC05 will be presented by **Isabel Peña**

RC07 will be presented by **Isabel Peña**