

LAST-MINUTE PROGRAM CHANGES

The following abstract has been added to the schedule.

RH15	LABORATORY AND POSSIBLE INTERSTELLAR DETECTION OF <i>TRANS</i> -METHYL FORMATE MATT T. MUCKLE, JUSTIN L. NEILL, DANIEL P. ZALESKI, and BROOKS H. PATE, Department of Chemistry, University of Virginia, Charlottesville, VA 22904; M.C. MCCARTHY, S. SPEZZANO, and V. LATTANZI, Harvard-Smithsonian Center for Astrophysics, 60 Garden St., Cambridge, MA 02138, and School of Engineering and Applied Sciences, Harvard University, 29 Oxford St., Cambridge, MA~02138; A.J. REMIJAN, National Radio Astronomy Observatory, 520 Edgemont Road, Charlottesville, VA 22903	15min 5:46pm
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The following abstracts have been withdrawn:

MG12	NON-PLANAR STRUCTURES OF THE HIGH-ENERGY ROTATIONAL CONFORMERS OF 2-METHYLBUTA-1,3-DIENE (ISOPRENE) AND 2,3-DIMETHYLBUTA-1,3-DIENE <i>YU. N. PANCHENKO</i> , Dept. of Chemistry, M. V. Lomonosov Moscow State University, Moscow 119992, Russian Federation; CH. W. BOCK, Dept. of Chemistry and Biochemistry, Philadelphia University, Philadelphia, PA 19144; J. D. LARKIN, Dept. of Chemistry, Bloomsburg University of Pennsylvania, Bloomsburg, PA 17815; A. V. ABRAMENKOV, Dept. of Chemistry, M. V. Lomonosov Moscow State University, Moscow 119992, Russian Federation; AND F. KÜHNEMANN, Institute of Applied Physics, Bonn University, 53115 Bonn, Germany.	10 min 4:52pm
TB11	EFFECT OF SOLVENT ON PHOTO PHYSICAL CHARACTERISTICS OF SUBSTITUTED COUMARINS <i>RAJESH GIRI</i> , DEPARTMENT OF PHYSICS AND ELECTRONICS, RAJDHANI COLLEGE, UNIVERSITY OF DELHI, RAJA GARDEN, NEW DELHI, INDIA	10 min 11:42am
WG08	SECONDARY PERIODICITY IN THE STRUCTURAL AND VIBRATIONAL CHARACTERISTICS OF 3,3-DIMETHYLCYCLOPROPENES DI- AND MONOSUBSTITUTED BY --X (CH ₃) ₃ (X~ C, Si, Ge, Sn, Pb) <i>YU. N. PANCHENKO</i> , A. V. ABRAMENKOV, Div. of Phys. Chem., Dept. of Chem., M. V. Lomonosov Moscow State University, Moscow 119992, Russian Federation; AND G. R. DE MARÉ, Université Libre de Bruxelles, Faculté des Sciences, Service de Chimie Quantique et de Photophysique, CP160/09, 50 av. F. D. Roosevelt, B1050 Brussels, Belgium	10 min 3:24pm
WG12	RAMAN SPECTRAL SIGNATURES AS CONFORMATIONAL PROBES OF BIOMOLECULES <i>AMIR GOLAN</i> , NITZAN MAYORKAS, SALMAN ROSENWAKS, ILANA BAR, Department of Physics, Ben-Gurion University, Beer Sheva 84105, Israel	10 min 4:41pm
RE03	PHOTO-REACTIVITY OF A PUSH-PULL MEROCYANINE IN A STATIC ELECTRIC FIELDS: A THREE STATE MODEL OF ISOMERIZATION REACTIONS INVOLVING CONICAL INTERSECTIONS. <i>S. ZILBERG</i> , X. F. XU, A. KAHAN AND Y. HAAS, Institute of Chemistry and the Farkas Center for Light Induced Processes The Hebrew University of Jerusalem, Jerusalem, Israel	15 min 9:22am
RJ09	CALCULATION OF GAS-PHASE ELECTRONIC SPECTRA OF TRANSITION-METAL COMPLEXES. <i>JAMES T. MUCKERMAN</i> , Chemistry Department, Brookhaven National Laboratory, Upton, NY 11973-5000.	15 min 4:53pm
FB08	SPECTROSCOPIC STRUCTURAL INVESTIGATIONS OF CHARGE-TRANSFER COMPLEXES OF n-DONORS AND SIGMA- AND PI-ACCEPTORS . <i>EL-METWALLY NOUR</i> , SIHAM Y. ALQARADAWI, Department of Chemistry and Earth Sciences, Qatar University, P.O.Box 2713 Doha, Qatar	15 min 10:46am
FC09	OPTICAL EMISSION STUDIES OF NEW BAND SYSTEM OF SILICON DIMER. <i>RAM GOPAL</i> , K. S. OJHA AND S. C. SINGH, Laboratory of Laser Spectroscopy and Nanomaterials, Department of Physics, University of Allahabad, ALLAHABAD - 211002, INDIA	15min 11:06am
FD03	THE APPLICATION OF HIGH-REPETITION-RATE CAVITY RINGDOWN TECHNIQUES TO INFRARED SPECTROSCOPY. <i>BRIAN M. SILLER</i> AND BENJAMIN J. MCCALL, Department of Chemistry, University of Illinois, Urbana, IL 61801	15min 9:17am
MI08	SPECTROSCOPY OF THE I ₂ MOLECULE IN CRYOGENIC MATRICES OF FLUORINE CONTAINING MOLECULES. . <i>VADIM A. ALEKSEEV</i> , Institute of Physics, St.Petersburg State University, 198504 St.Petersburg, Russia; CHRISTINE PRENDERGAST, JOHN G. MCCAFFREY, Department of Chemistry, National University of Ireland, Maynooth, Ireland.	10min 3:40pm

MI05 will be given by **Martin Schaefer**
TG15 will be given by **Allen White**
RI14 will be given by **Curtis Rinsland**

TE06 will be given by **Manori Perera**
RB01 will be given by **Yujun Shi**