TSRC SCHOOL OF MOLECULAR KINETICS 7/14/14-7/18/14

School of Molecular Kinetics

WHAT: Understanding kinetics is essential for the elucidation of molecular processes in

atmospheric sciences, chemical reactors, condensed phase chemistry, and biochemical reactions. This school is focused on the theory, algorithms, simulations methods, and analysis of molecular kinetics in the liquid phase. It provides a comprehensive coverage of the foundations of rate theory.

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WHEN: 7/14/14 - 7/18/14

WHERE: Telluride, Colorado, USA

REGISTER: Please contact either Dr. Ron Elber, ron@ices.utexas.edu, or Dr. Dmitrii Makarov,

makarov@cm.utexas.edu, before registering to see if you are eligible to attend.

Go to: telluridescience.org for more info and to register.

