SCS Lectureship Award 2022

Prof. David Nesbitt
University of Colorado Boulder, USA

**Wed, May 4, 2022, 16.30h, University of Geneva**
«A Physical Chemist in Search of Simplicity: From Interstellar Chemistry to Single Molecule Biophysics»
Auditoire P. F. Tingry A150, Sciences II, Quai Ernest-Ansermet 30, Geneva

**Thu, May 5, 2022, 17.00h, EPFL Lausanne**
«Chemical Physics at the Gas-Liquid, Gas-SAMs, and Gas-Molten Metal Interface»
BCH 2201 Auditorium - Batochime Building, Lausanne

**Fri, May 6, 2022, 16.15h, ETH Zurich**
«Ultrafast Optical Control of Hot Electron Dynamics in Plasmonic Nanostructures: Making Gold ‘Shine’ (Plus a hopefully short story on Spectroscopy and COVID)»
Lecture hall HCI J 3, ETH Hönggerberg, Zurich

**Mon, May 9, 2022, 16.30h, University of Zurich**
«Kinetics and Thermodynamics of Nucleic Acid Folding: Chirality/Temperature/Pressure Dependent Studies at the Single Molecule Level»
Lecture Hall Y24-G-55, Irchel Campus, Winterthurerstrasse 190, Zurich

**Tue, May 10, 2022, 16.30h, University of Basel**
«High Resolution Spectroscopy of Molecular Transients: Cosmochemistry, Combustion, and COVID! »
Large Lecture Room 3.01, Klingelbergstrasse 80, Basel