

## Confirmed Speakers

### Confirmed Speakers To Date

#### Tutorial and Exercise 1

Dr Jas BHACHOO  
(SCHRÖDINGER EUROPE, Camberley, Surrey, United Kingdom)

#### Tutorial and Exercise 2

Dr Jas BHACHOO  
(SCHRÖDINGER EUROPE, Camberley, Surrey, United Kingdom)

#### Basic Interactions Types (Ionic, Salt Bridges, H-bonds, etc.)

Prof. Frank BÖCKLER  
(EBERHARD-KARLS UNIVERSITY TUEBINGEN, Tübingen, Germany)

#### Non-classical Interactions (Halogen Bonds, Non-Classical H Bonds etc)

Prof. Frank BÖCKLER  
(EBERHARD-KARLS UNIVERSITY TUEBINGEN, Tübingen, Germany)

#### Kinetics of Association and Dissociation

Prof. Helena DANIELSON  
(UPPSALA UNIVERSITY, Uppsala, Sweden)

#### Interactions with Proteins Including Interactions within the Binding Cavity (Small Molecule, Cofactors, Water, Residues)

Dr Mike HANN  
(GSK MEDICINES RESEARCH CENTRE, Stevenage, United Kingdom)

#### Interactions Between Biological Molecules (Protein-protein, Protein-DNA etc)

Dr Mike HANN  
(GSK MEDICINES RESEARCH CENTRE, Stevenage, United Kingdom)

#### Introduction

Prof. György KESERU  
(HUNGARIAN ACADEMY OF SCIENCES, Budapest, Hungary)

#### The Thermodynamics of Interactions

Prof. György KESERU  
(HUNGARIAN ACADEMY OF SCIENCES, Budapest, Hungary)

#### Experimental and Theoretical Assessment of Molecular Interactions

Prof. Andrew G. LEACH  
(JOHN MOORES UNIVERSITY, Liverpool, United Kingdom)

#### Interactions in the Solid State and with Solvents

Prof. Andrew G. LEACH  
(JOHN MOORES UNIVERSITY, Liverpool, United Kingdom)