

# Classical and Quantum Turbulence

Panels & Agenda					
CONFERENCE PROGRAM	PHOTOS FROM THE CONFERENCE	PHOTOS FROM THE PUBLIC LECTURE	Public Lecture "From Angstroms to Light Years, What is the Connection?"	Session 01 - An Introduction to Superfluidity and Quantum Turbulence	Session 02 - An Introduction to Classical Turbulence I
Session 04 - Interplay of Classical and Superfluid Turbulence Discussion	Session 05 - Simulations of Quantum Turbulence	Session 06 - More About Simulations of Quantum Turbulence Discussion	Session 07 - Experiments on Homogeneous Quantum Turbulence in 4HE	Session 08 - Experiments on Homogeneous Quantum Turbulence in 3HE	Session 09 - Experiments on Developed Turbulence in Superfluids Discussion
Session 11 - Theory of Superfluid Turbulence Discussion	Session 12 - Transitions To Classical Turbulence	Session 13 - Transitions To Quantum Turbulence	Session 14 - More about Transition to Turbulence Discussion	Session 15 - Visualization of Quantum Turbulence with Solid Particles	Session 16 - Visualization of Quantum Turbulence with He2 Excimer Molecules
Session 18 - More about Visualization Discussion	Session 19 - Spin-Up and Spin-Down	Session 20 - Spin-Up, Spin-Down and Propagation of Turbulent Fronts in Superfluids	Session 21 - Laminar and Turbulent Regimes in Classical and Quantum Rotating	Session 22 - Discussion on BEC	Session 23, Closing Remarks - The future of quantum turbulence, and why study it?