

**OS28: The 25th International Symposium on Advanced Fluid Information  
(AFI-2025)  
Fluids Science Research Award Lectures**

**November 12, 2025  
EX-Hall-1A**

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| <b>FRA-1</b><br><b>15:15-15:45</b> | <b>Turbulent Dispersion and Combustion Modeling: Enabling Clean Power<br/>and Novel Wildfires Understanding</b><br><u>Epaminondas Mastorakos</u> (University of Cambridge, UK) |
| <b>FRA-2</b><br><b>15:50-16:20</b> | <b>Fully Conservative Finite Difference Schemes for Unsteady Turbulence<br/>Simulations</b><br><u>Yohei Morinishi</u> (Nagoya Institute of Technology, Japan)                  |