

## Session Program

24-28 Mar 2025



## Deep Inelastic Scattering 2025

***WG1/3: Joint session (WG1/3: Structure Functions and Parton Densities + Electroweak Physics and Beyond the Standard Model)***

# Wednesday 26 March

16:00

## **WG1/3: Joint session (WG1/3: Structure Functions and Parton Densities + Electroweak Physics and Beyond the Standard Model)**

**Session** | **Location:** Atlantic Suite | **Convener:** Thomas Cridge

16:00-16:22

### **Parton density and fragmentation functions in QED**

**Speaker**

Andrej Arbuzov

16:22-16:44

### **Electroweak PDFs circa 2025: updates and prospects**

**Speaker**

Richard Ruiz

16:44-17:06

### **Anomalous electroweak physics unraveled via evidential deep learning**

**Speaker**

Dr TIMOTHY J HOBBS

17:06-17:28

### **Neutrino results from the FASER experiment**

**Speaker**

Jamie Boyd

17:30