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## Introduction to Masterclass Measurement

*Friday 6 July 2018 09:00 (1 hour)*

Teachers are given a description of how the detector works and what to expect for results. Teachers examine the detector animation and make their own “cheat sheets” that show the types of events for which they will search. Finally, they will look at real events together.

**Presenters:** DE ROECK, Albert (CERN); CHARLTON, Dave (University of Birmingham (GB)); BERTSCHE, David (Deutsches Elektronen-Synchrotron (DE)); SHAW, Kate (INFN Gruppo Collegato di Udine and ICTP Trieste); CECIRE, Kenneth (University of Notre Dame)

**Session Classification:** MasterClasses