

## Session Program

21-26 Jun 2026



Canadian Association  
of Physicists

Association canadienne  
des physiciens et physiciennes

## 2026 CAP Congress / Congrès de l'ACP 2026

### ***W3-1 SYMPOSIUM: Future Particle Physics Energy Frontier Facilities | Installations futures à la pointe de la physique des particules***

U. Ottawa - Learning Crossroads (CRX) Building  
100 Louis-Pasteur Private, Ottawa, ON K1N 9N3

## Wednesday 24 June

16:15

### **W3-1 SYMPOSIUM: Future Particle Physics Energy Frontier Facilities | Installations futures à la pointe de la physique des particules**

**Session** |**Location:** U. Ottawa - Learning Crossroads (CRX) Building, 100 Louis-Pasteur Private, Ottawa, ON K1N 9N3**16:15–16:45 FCC Detector Design Concepts (25'+5')****Speaker**

Mogens Dam

**16:45–17:00****Learning from the past: Canada's involvement in the ATLAS Upgrade (12'+3')****Speaker**

Luise Poley

**17:00–17:15****Detector development for the Future Circular Collider in the DRD3 Collaboration (12'+3')****Speaker**

Christoph Thomas Klein

**17:15–17:30 Photon Detector Development in DRD4 (12'+3')****Speaker**

Fabrice Retiere

**17:30–17:45 High Temperature Superconducting Magnet Technology (12'+3')**

17:45