

## **Session Program**

**Jun 7 - 11, 2026**

### **ICDA-5**

## ***Dosimetry in radiological and nuclear emergencies and accidents***

Prague, Czechia, CTU in Prague, Faculty of Nuclear Sciences and Physical Engineering  
Břehová 78/7 115 19 Prague 1 Czech Republic GPS. 50.0910372N, 14.4163028E

## Wed, June 10

2:00 PM

### Dosimetry in radiological and nuclear emergencies and accidents

Session | Location: Auditorium 115, Břehová 7, Prague 1

2:00 – 2:15 PM

#### Thermoluminescence Properties of Fortified and Reference Salt Materials for Retrospective Dosimetry

**Speaker**

Aleksandar Krleski

2:15 – 2:30 PM

#### Optically and Thermally Stimulated Luminescence of Ag-Activated Aluminoborosilicate Glass

**Speaker**

Caroline Fernandes

2:30 – 2:45 PM

#### Operational Integration of Dosimeter Applications into National CBRN Emergency Preparedness: a scalable model from Kuwait

**Speaker**

Dr Hanan Aldousari

2:45 – 3:00 PM

#### Smartphone Film Dosimetry: Current status and future

**Speaker**

Hassna Bantan

3:00 – 3:15 PM

#### Improving Tooth Enamel EPR Retrospective Dosimetry Using Q-Band Measurements

**Speaker**

David John

3:15 – 3:30 PM

#### Capabilities of citizen measurements in radiation emergency scenarios

**Speaker**

Marie Davídková

3:30 PM