



# 10 – 11th July 2019

## University of Bristol, UK

As part of the development and future sustainability of the Nuclear Forensics discipline, there is a need to share information and best practices at all levels, supporting the development of emerging technologies and techniques as well as promoting the achievements within the field to a wider audience.

**NuFor** (Nuclear Forensics) 2-day conference will consist of keynote speakers, technical sessions and a poster session, aiming to bring together specialists and practitioners from across academia, industry and government.

### Topic Areas

**Materials & Processing** **Radiochemistry**  
**Analytical Techniques** **Environmental Science**  
**Data Analysis & Statistics** **Modelling & Simulation**

### Confirmed Keynotes

David Smith,  
Nuclear Security Coordinator (Forensics), IAEA  
Professor Robin Grimes,  
Chief Scientific Adviser (Nuclear), MOD

### Abstract Submission

Deadline for submission: **19th April 2019**

Abstracts should be no more than 300 words (including references), with no more than two associated images



**Nuclear Forensics is the application of materials characterisation, data analysis and assessment of nuclear or radiological materials found outside of regulatory control, involving the identification of materials, intended use and origin to support law enforcement and related investigations.**





## Registration

The registration fee includes refreshments and lunch, the social programme and all event material.

	Before or on 29 May 2019	From 30 May 2019
IOP Member/ Co-sponsor	£170	£220
Associate Member undergraduate student, trainee or apprentice)	£90	£140
IOP Non- Member	£295	£345
Undergraduate student non- member	£115	£165

## Conference Objectives

- Enhance the UK skill base and career pathways in Nuclear Forensics
- Discuss the technical challenges in the field
- Demonstrate the application of fundamental science in Nuclear Forensics
- Provide a networking opportunity for technical specialists across different disciplines
- Showcase research and new advances across academia and industry

Organised by:

**IOP** Institute of Physics



University of  
**BRISTOL**



SOUTH WEST  
NUCLEAR HUB

Find out more: <http://nufor2019.iopconfs.org>