

# Virtual Pre-Event: Workshop on Emerging Digital Technologies for Nonproliferation and Nuclear Security



**#NewTechNukeSec**

**September 9th, 2020**  
**8:00 AM – 9:30 AM**  
**Pacific Time**  
**(UTC-7)**

Emerging digital technologies present challenges and opportunities for the nuclear materials management community.

The Institute of Nuclear Materials Management's California, Southwest, and Pacific Northwest chapters are hosting a joint workshop on Emerging Digital Technologies.

Due to travel restrictions and health concerns associated with the COVID-19 pandemic, that workshop is postponed to 2021. New workshop details coming soon.

**In the meantime, please join us for this virtual panel, co-hosted with the Stanley Center for Peace and Security, to start the discussion.**

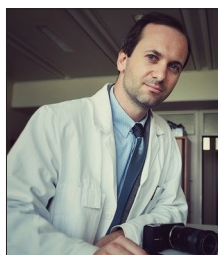
## Featured Speakers



**How to Deal with Opportunities and Threats Emerging from New Technology**

### **Nidhi Kalra (RAND Corporation)**

Senior information scientist at the RAND Corporation. She has previously served as director of RAND's San Francisco Bay Area office and co-director of RAND's Center for Decision Making Under Uncertainty.



**The Role of Innovation in IAEA Safeguards**

### **Dimitri Finker (IAEA)**

Technology foresight specialist at the IAEA, previously chief technology officer at Freshmile, an innovative start-up active in the field of energy storage and electric vehicles and Section Head at AREVA.