**2018 Annual Meeting, May 11, 2018**

**Baltimore-Washington Chapter of the Health Physics Society**

**Location:** Maggiano’s Little Italy, 5333 Wisconsin Ave NW, Washington, DC 20015

**Registration:** [http://bwchps.wildapricot.org/event-2670039](http://bwchps.wildapricot.org/event-2670039)

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**Schedule**

- **8:00am – 9:00am**
  - Registration and Continental Breakfast

- **9:00am**
  - Welcome and Opening Remarks

- **9:10am – 10:00am**
  - **Alexandra Levy, MA**
    - Vice President, Atomic Heritage Foundation
    - “Health Physics and the Manhattan Project”

- **10:00am – 10:50am**
  - **John Boice, ScD**
    - President, National Council on Radiation Protection and Measurements (NCRP)
    - “The Once and Future NCRP”

- **10:50am – 11:10am**
  - Break with Affiliates in Medici Room

- **11:10am – 12:00pm**
  - **Lene Veiga, PhD**
    - Epidemiologist, National Cancer Institute, National Institutes of Health
    - “Goiânia Radiological Accident: Brazilian Experience on Risk Communication”

- **12:00pm – 12:50pm**
  - Lunch

- **12:50pm – 1:00pm**
  - Affiliate Presentations

- **1:00pm – 1:20pm**
  - Chapter Business

- **1:20pm – 2:10pm**
  - **Eva Nair, MPH**
    - Manager, Radiological Health Program, Maryland Department of the Environment
    - “Maryland’s Radiological Health Program”

- **2:10pm – 2:25pm**
  - **Keith Griffin, MS**
    - Postbaccalaureate Fellow, National Cancer Institute, National Institutes of Health
    - “Dosimetry Updates to the Atomic Bomb Survivor Cohort”

- **2:25pm – 2:45pm**
  - Break with Affiliates in Medici Room

- **2:45pm – 3:00pm**
  - **Matti Niemisto and Benjamin Kellogg**
    - Graduate students, Georgetown University
    - “Radiation Source Detection Using a LIDAR-mounted iRobot”

- **3:00pm – 3:15pm**
  - **Jeremy Ford**
    - Graduate student, Georgetown University
    - “Evaluating Eye Lens Dose for Interventional Radiologists using OSL in Clinical Environment”

- **3:15pm – 4:00pm**
  - **Ray Johnson, CHP**
    - Director, Radiation Safety Counseling Institute
    - “How Radiation Safety Decisions are Made in the Blink of an Eye”

- **4:00pm**
  - Closing Remarks