2018 Award Winners

The John R. Cameron Young Investigators Symposium a competition for new investigators within a special symposium in honor of Dr. John Cameron.

Congratulations go to:

1st place: Avilash Cramer, Massachusetts Institute of Technology for his abstract entitled: "A Stationary Computed Tomography Module Using Photocathode-Driven X-Ray Sources"

2nd place: Adrian Howansky, Stony Brook University for his abstract entitled: "Guiding Novel Flat Panel Detector Designs with Direct Measurements of Depth-Dependent Scintillator Gain and Blur"

3rd place: Irwin Tendler, Dartmouth College for his abstract entitled: "**Scintillator Target Imaging Provides Accurate Remote Multi-Site Surface Dosimetry**"

Award for Excellence in Educational Innovation

The Education Council of AAPM sponsors a session during the Annual Meeting to honor and publicize Innovation in Medical Physics Education. The abstracts can be scientific research, novel teaching strategies – team teaching or adult learning efforts, novel educational materials – lectures, websites, or other innovations. The Award for Innovation in Medical Physics Education is made possible by a generous bequest of Harold Marcus.

Congratulations goes to:

Wilfred F. Ngwa, PhD of the Harvard Medical School for his presentation entitled: "A New Platform for Collaborative Global Radiation Oncology Education"