



# Leona Woods

DISTINGUISHED POSTDOCTORAL LECTURESHIP AWARD



## SPRING 2018 LECTURES



The Leona Woods distinguished postdoctoral lectureship award is sponsored by the BNL physics department to celebrate the scientific accomplishments of outstanding female physicists, physicists from under-represented minority groups, and LGBTQ physicists – and to promote diversity and inclusion in our department. Lecturers will visit BNL for at least a week and give a general interest colloquium and a technical talk in their area of expertise. Lecturers will be within 7 years of the Ph.D and have achievements in broadly defined areas of interest to the BNL physics department: Astrophysics and cosmology, and experimental and theoretical nuclear and high energy physics.

Leona Woods was one of a small number of female physicists contributing to the Manhattan project and was a visiting physicist in the BNL Physics Department between 1958 and 1962.

*For information about nominations or to nominate a candidate, please contact Peter Steinberg or Sally Dawson.*

### Tammy Walton | Fermilab

**COLLOQUIUM: MAY 1, 2018 @ 3:30PM**

BNL PHYSICS DEPARTMENT LARGE SEMINAR ROOM

### The Muon g-2 Experiment at Fermilab

**SEMINAR: MAY 3, 2018 @ 3PM**

BNL PHYSICS DEPARTMENT SMALL SEMINAR ROOM

### Beam Dynamics Measurements for the Muon g-2 Experiment at Fermilab



Leona Woods, John Wheeler, and others at the Hanford reactor in Washington State.