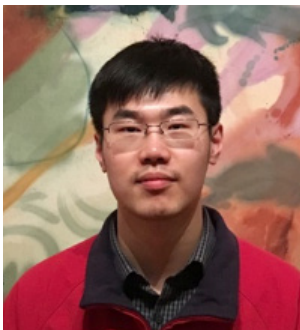


## Panel discussion on Ph.D. summer internships

**December 5, 2018 at 12:00 p.m. in WL-216**

Join us for a panel discussion of doing summer internships as Ph.D. students in science and engineering. Three fellow students in Physics and School of Engineering with industrial internships will share their thoughts and experiences.



**Luyao Jiang** is a 6th year Ph.D. student in the physics department here at Yale. He works with Prof. Jack Harris on membrane optomechanical systems. He was a summer intern at JP Morgan in 2018.

**Wen Xiong** is a Ph.D. student in the department of Applied Physics. She is expected to graduate in 2019. Her research focuses on optics and photonics, especially optical fibers. She joined Corning Inc. as a research intern in the summer of 2018.



**Luyao Shi** is a PhD student in the department of Biomedical Engineering at Yale University. His research involves image reconstruction, tracer kinetic modeling, motion correction, image processing and analysis for medical images (PET, SPECT, CT). He has worked on computer-aided diagnosis using deep learning as an intern this summer at Siemens Healthineers.

**Lunch is served starting at 11:45 a.m. RSVP requested.**

*Sponsored by the Yale Wright Laboratory and the Yale Physics Department.*