

Materials List for:

Visualizing Uniaxial-strain Manipulation of Antiferromagnetic Domains in Fe_{1+γ}Te Using a Spin-polarized Scanning Tunneling Microscope

Pegor Aynajian, Mariam Kawai, Ioannis Giannakis, Justin Leshen, Joel Friedman, Pawel Zajdel
 TODO, TODO

Correspondence to: Pegor Aynajian at paynaja@binghamton.edu

URL: <https://www.jove.com/video/59203>

DOI: [doi:10.3791/59203](https://doi.org/10.3791/59203)

Materials

Name	Company	Catalog Number	Comments
Belleville spring disks	McMaster Carr		
Fe(1.1)Te			Single Crystal
H20E	Epoxy Technology		
H74F	Epoxy Technology		
Micrometer screws	McMaster Carr		
Stainless Steel sheets (416)	McMaster Carr		