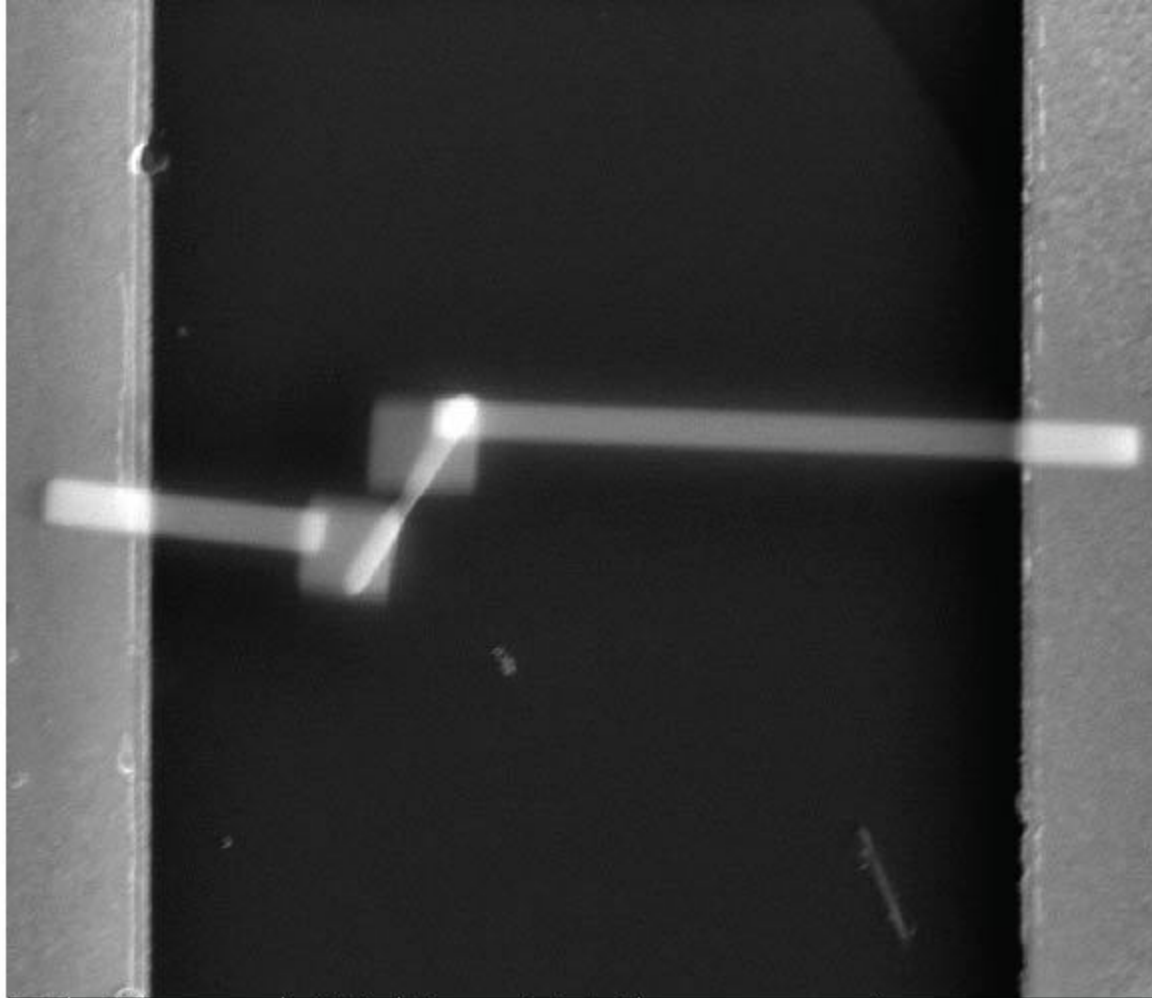


HV	curr	WD	tilt	mag	det
15.00 kV	11 nA	4.9 mm	0 °	5 000 x	ETD

10  $\mu\text{m}$   
CFN



HV	curr	WD	tilt	mag	det
20.00 kV	11 nA	4.3 mm	0 °	6 500 x	ETD

5  $\mu\text{m}$   
CFN