

Ning Cao, Staff Engineer, Nano-fabrication Lab, UCSB

Mo Sputtering Film using Sputter#3 at RT								
Pressure (mT)	DC Power (W)	Ar Flow-rate (sccm)	Time (s)	Height (mm)	Gun Angle	Rotation (%)	Mo Film Thickness (Å)	Sputtering Rate (Å/s)
3	200	25	1200	44	4	50(~10rpm)	2630	2.192

Figure 1 shows the profile of Mo Film.

