Layer 1 (Air)

Layer 2 (Alloy, always 20 nm, variable volume fraction)

Layer 3 through N-3, Bragg Reflector Layers (variable thickness, constant refractive index)

Layer N-2, Spacer Layer

Layer N-1, Thick W layer

Layer N, Air

Example 1:

Layer 1: Air

Layer 2: Alloy, d=20 nm, vf = 0

Layer 3: Alumina Spacer

Layer 4: Tungsten

Layer 5: Air

vf NL d1 d2 Temp SE SD 0.000000 5 0.180000 0.120000 1200.000000 4.4925994873e-01 3.0437680680e+03

Layer 1: Air

Layer 2: Alloy, d=20 nm, vf = 0

Layer 3, Glass, d1 = 195 nm

Layer 4, Titanium Dioxide, d2 = 150 nm

Layer 5, Glass, d1 = 195 nm

Layer 6: Alumina Spacer, d=10 nm

Layer 7: Tungsten, 900 nm

Layer 8: Air

Example:

vf NL d1 d2 Temp SE SD 0.150000 8 0.195000 0.150000 1200.000000 3.3031980542e-01 3.0144027040e+03