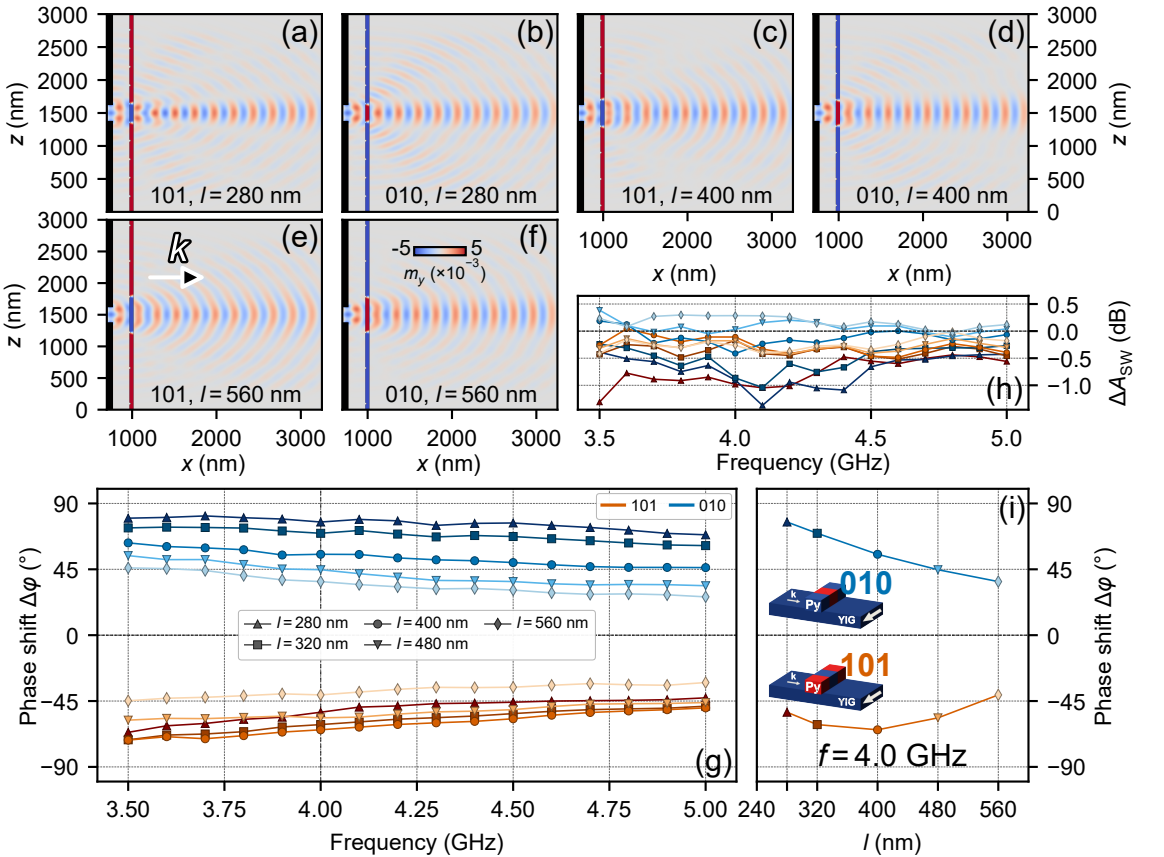

(a)
101, l = 280 nm
(b)
010, l = 280 nm
(c)
101, l = 400 nm
(d)
010, l = 400 nm
(e)
k
101, l = 560 nm
(f)
-5
5
m_y (×10^-3)
010, l = 560 nm
z (nm)
x (nm)
(h)
ΔA_SW (dB)
Frequency (GHz)
(g)
101
010
l = 280 nm
l = 400 nm
l = 560 nm
l = 320 nm
l = 480 nm
Phase shift Δφ (°)
Frequency (GHz)
(i)
Py
YIG
f = 4.0 GHz
l (nm)