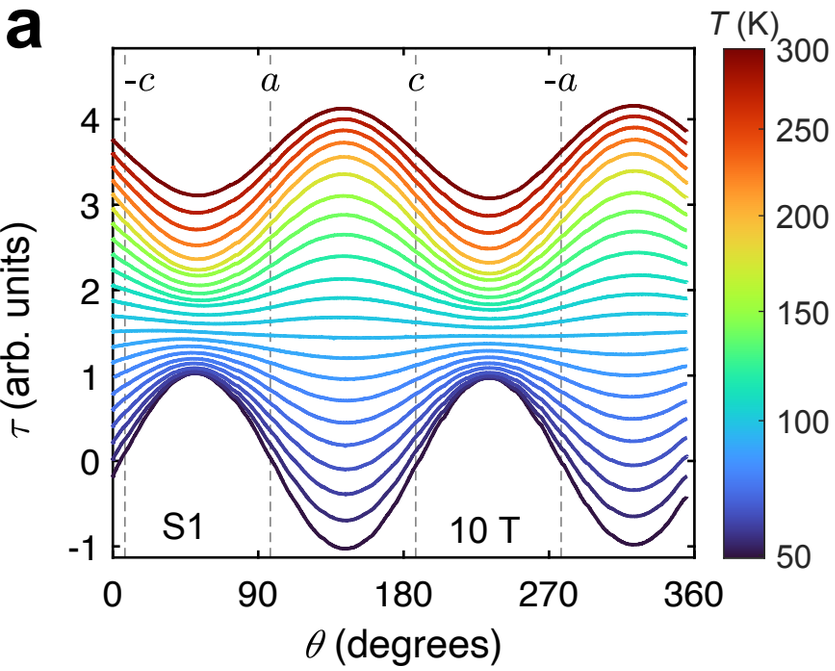
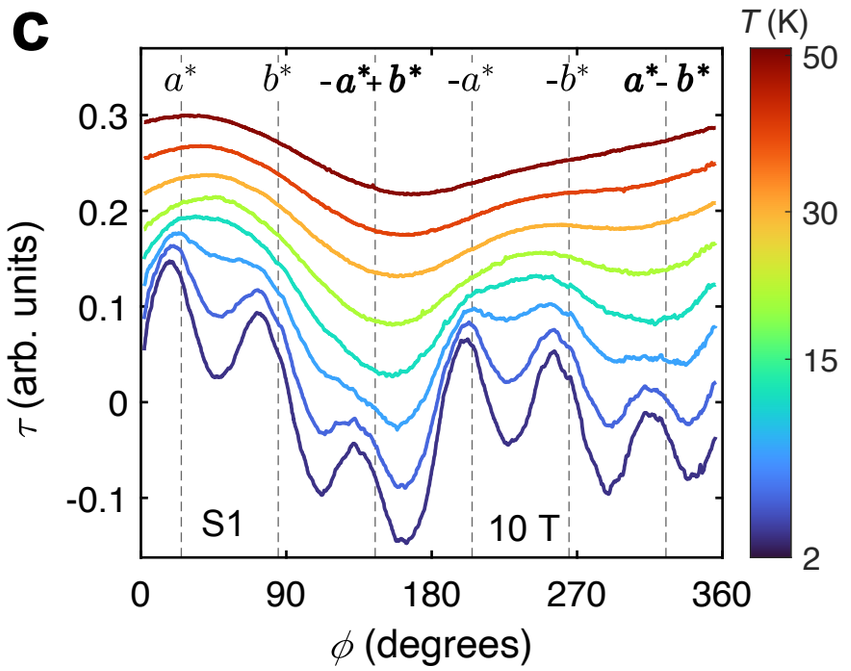
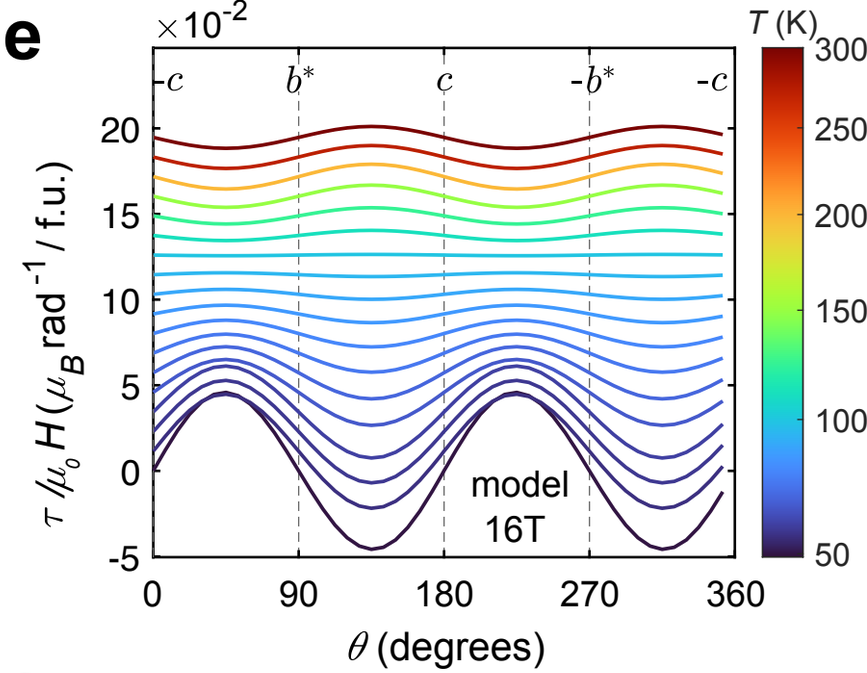
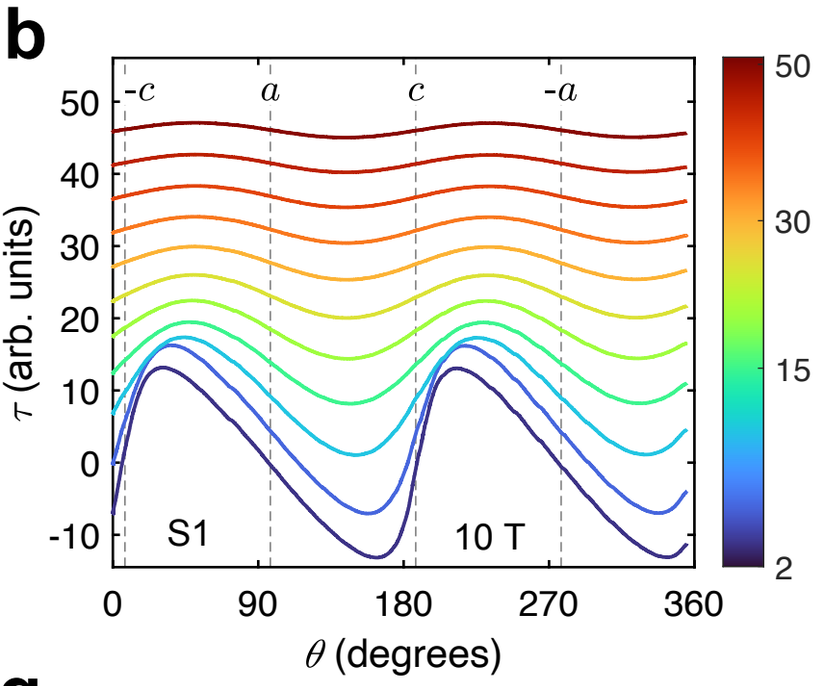
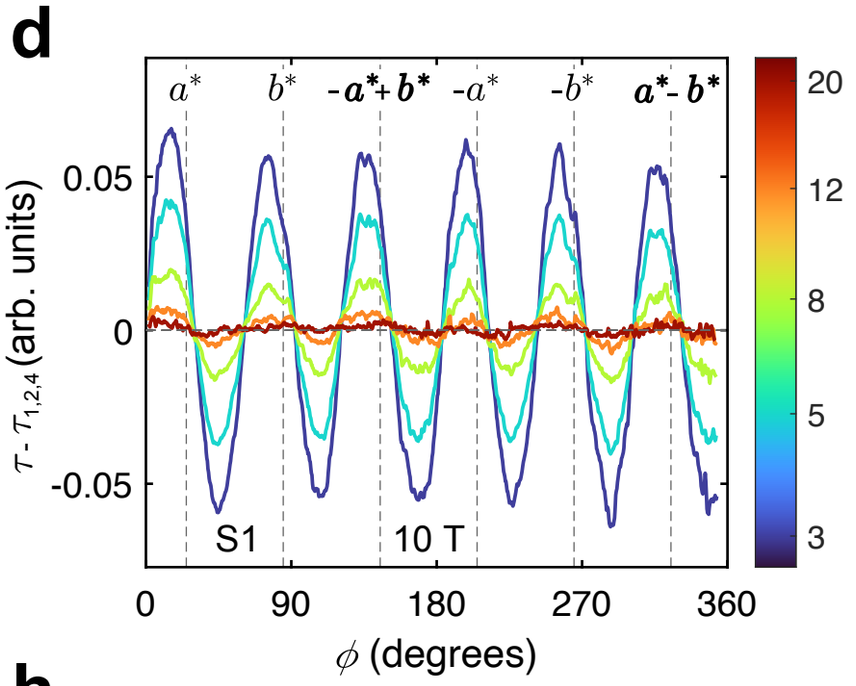
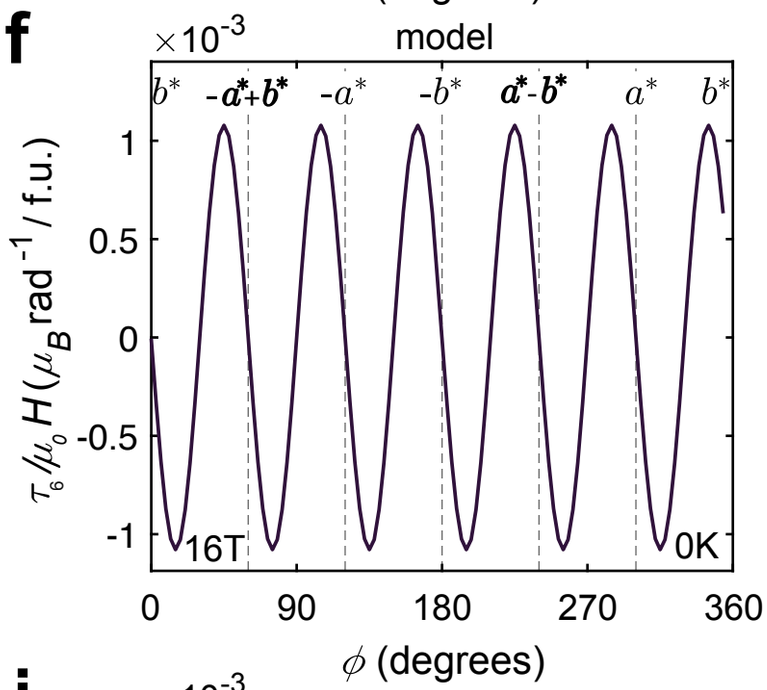

a
-c
a
c
-a
T (K)
300
250
200
150
100
50
τ (arb. units)
S1
10 T
θ (degrees)

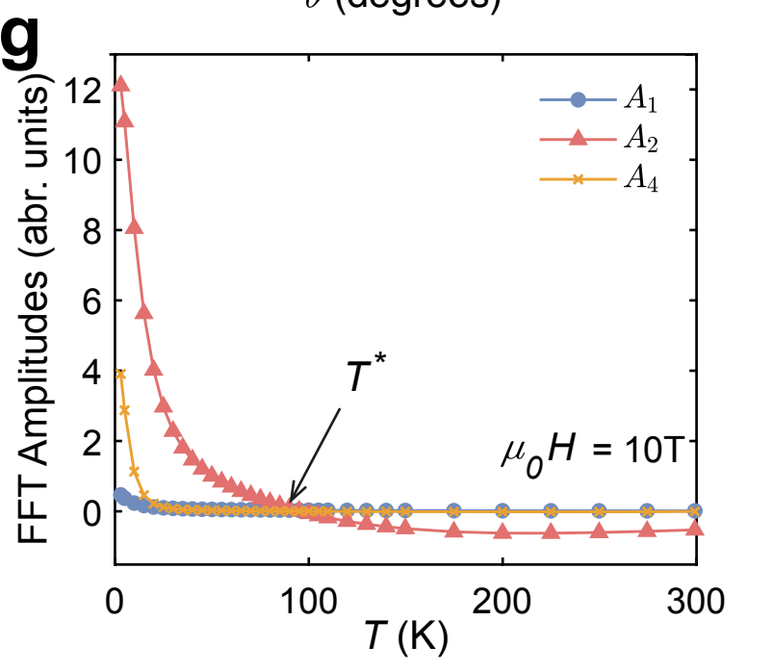

c
a*
b*
-a*+ b*
-a*
-b*
a*- b*
T (K)
50
30
15
2
τ (arb. units)
S1
10 T
ϕ (degrees)

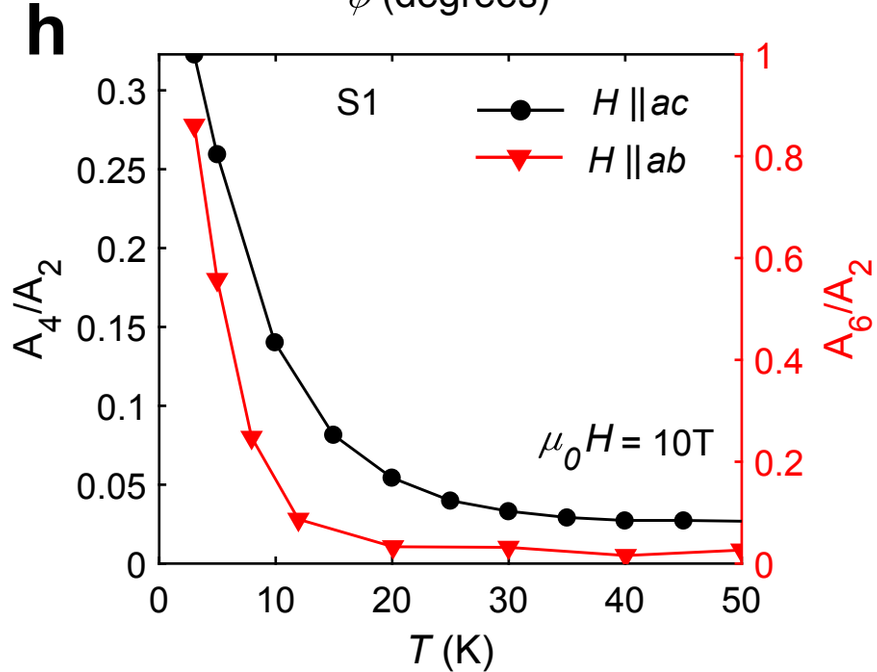

e
×10-2
c
b*
c
-b*
-c
T (K)
300
250
200
150
100
50
τ /μ0 H(μB rad-1 / f.u.)
model
16T
θ (degrees)

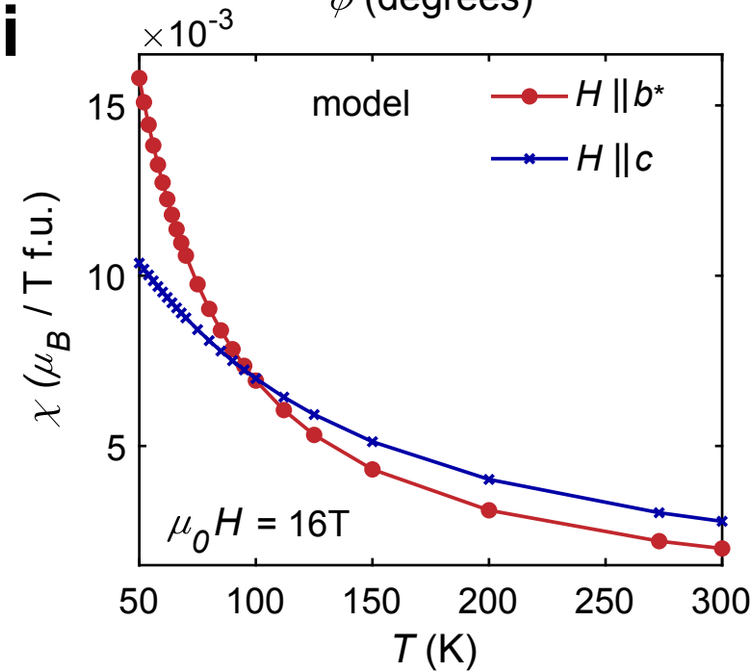

b
-c
a
c
-a
50
30
15
2
τ (arb. units)
S1
10 T
θ (degrees)


d
a*
b*
-a*+ b*
-a*
-b*
a*- b*
20
12
8
5
3
τ - τ1,2,4 (arb. units)
S1
10 T
ϕ (degrees)


f
×10-3
model
b*
-a*+b*
-a*
-b*
a*-b*
a*
b*
τ6 /μ0 H(μB rad-1 / f.u.)
16T
0K
ϕ (degrees)


g
A1
A2
A4
T*
μ0H = 10T
FFT Amplitudes (abr. units)
T (K)


h
S1
H ||ac
H ||ab
μ0H = 10T
A4/A2
A6/A2
T (K)


i
×10-3
model
H ||b*
H ||c
μ0H = 16T
χ (μB / T f.u.)
T (K)