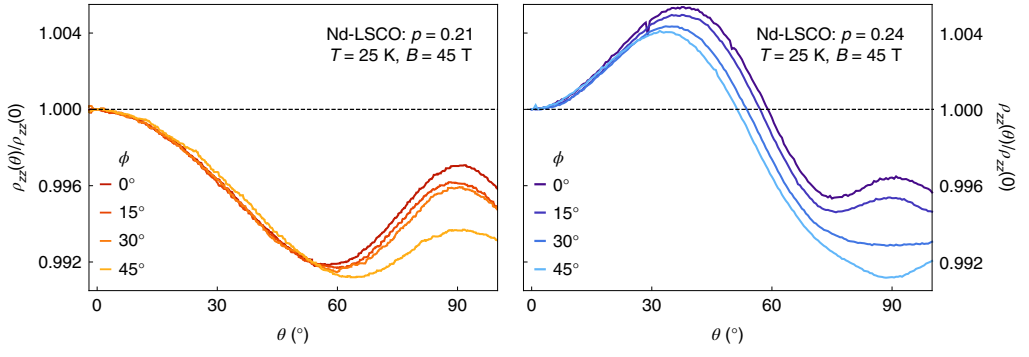
Nd-LSCO: $p = 0.21$
$T = 25$ K, $B = 45$ T
ϕ
0°
15°
30°
45°
$\rho_{zz}(\theta)/\rho_{zz}(0)$
1.004
1.000
0.996
0.992
0
30
60
90
θ (°)
Nd-LSCO: $p = 0.24$
$T = 25$ K, $B = 45$ T
ϕ
0°
15°
30°
45°
$\rho_{zz}(\theta)/\rho_{zz}(0)$
1.004
1.000
0.996
0.992
0
30
60
90
θ (°)