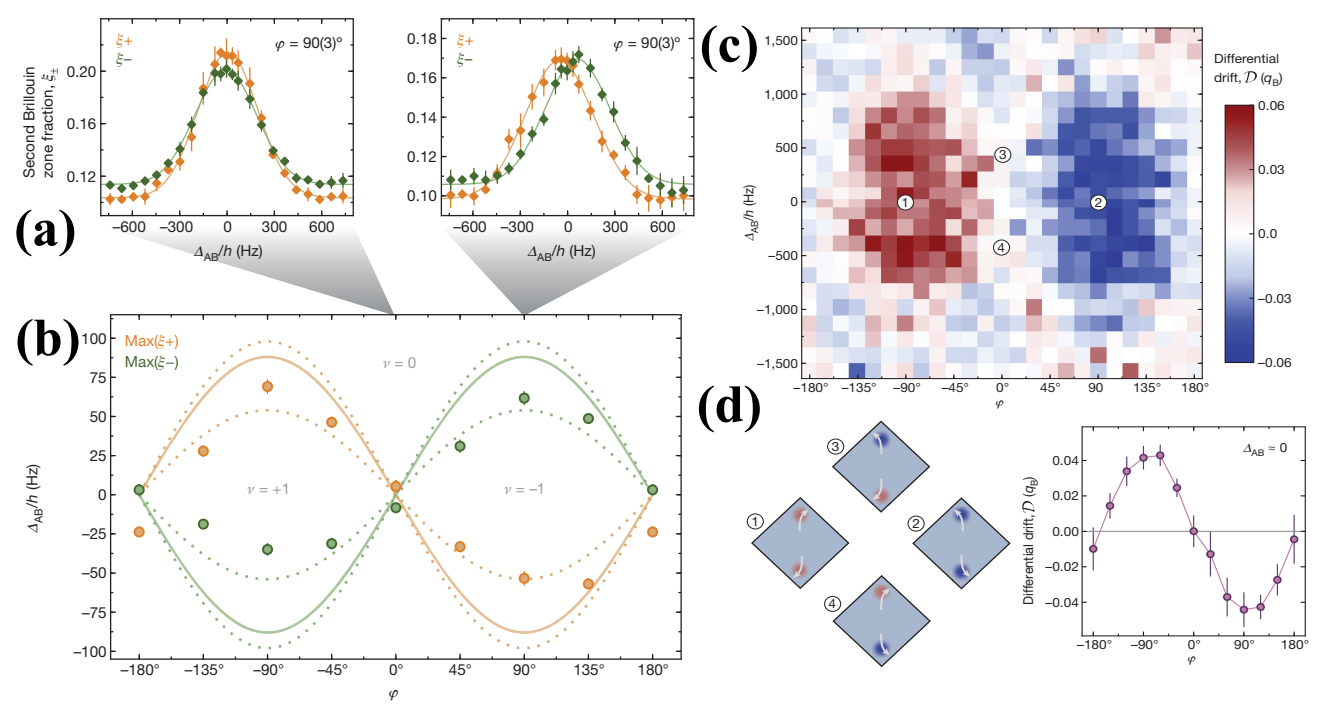
(a)
Second Brillouin zone fraction, $\xi_\pm$
ξ_+
ξ_-
φ = 90(3)°
Δ_{AB}/h (Hz)
(b)
Max(ξ+)
Max(ξ−)
ν = 0
ν = +1
ν = −1
Δ_{AB}/h (Hz)
φ
(c)
Differential drift, $\mathcal{D}$ (q_B)
Δ_{AB}/h (Hz)
φ
(d)
$\Delta_{AB} \approx 0$
Differential drift, $\mathcal{D}$ (q_B)
φ