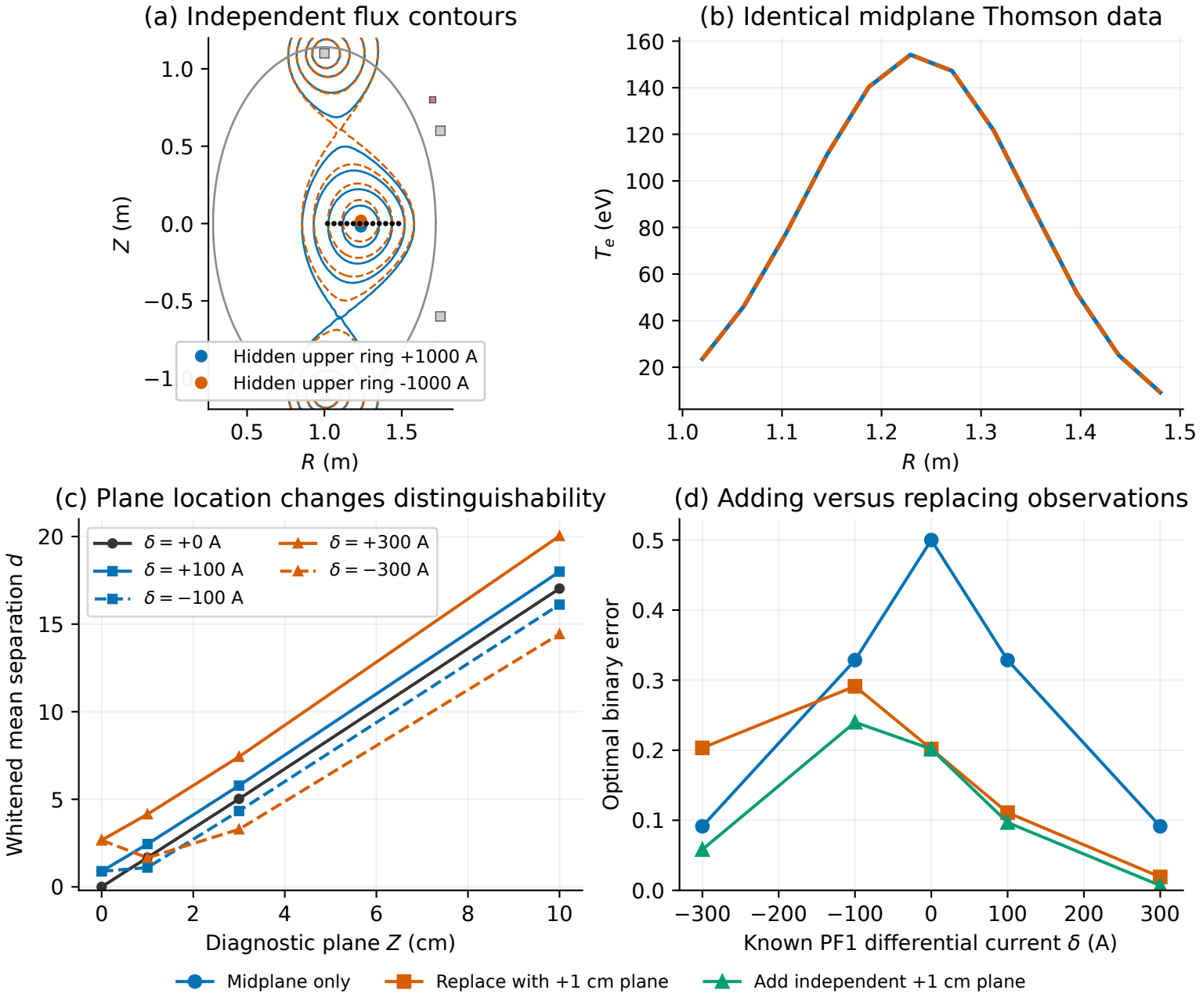
(a) Independent flux contours
Z (m)
R (m)
Hidden upper ring +1000 A
Hidden upper ring -1000 A
(b) Identical midplane Thomson data
T_e (eV)
R (m)
(c) Plane location changes distinguishability
Whitened mean separation d
Diagnostic plane Z (cm)
δ = +0 A
δ = +100 A
δ = −100 A
δ = +300 A
δ = −300 A
(d) Adding versus replacing observations
Optimal binary error
Known PF1 differential current δ (A)
Midplane only
Replace with +1 cm plane
Add independent +1 cm plane