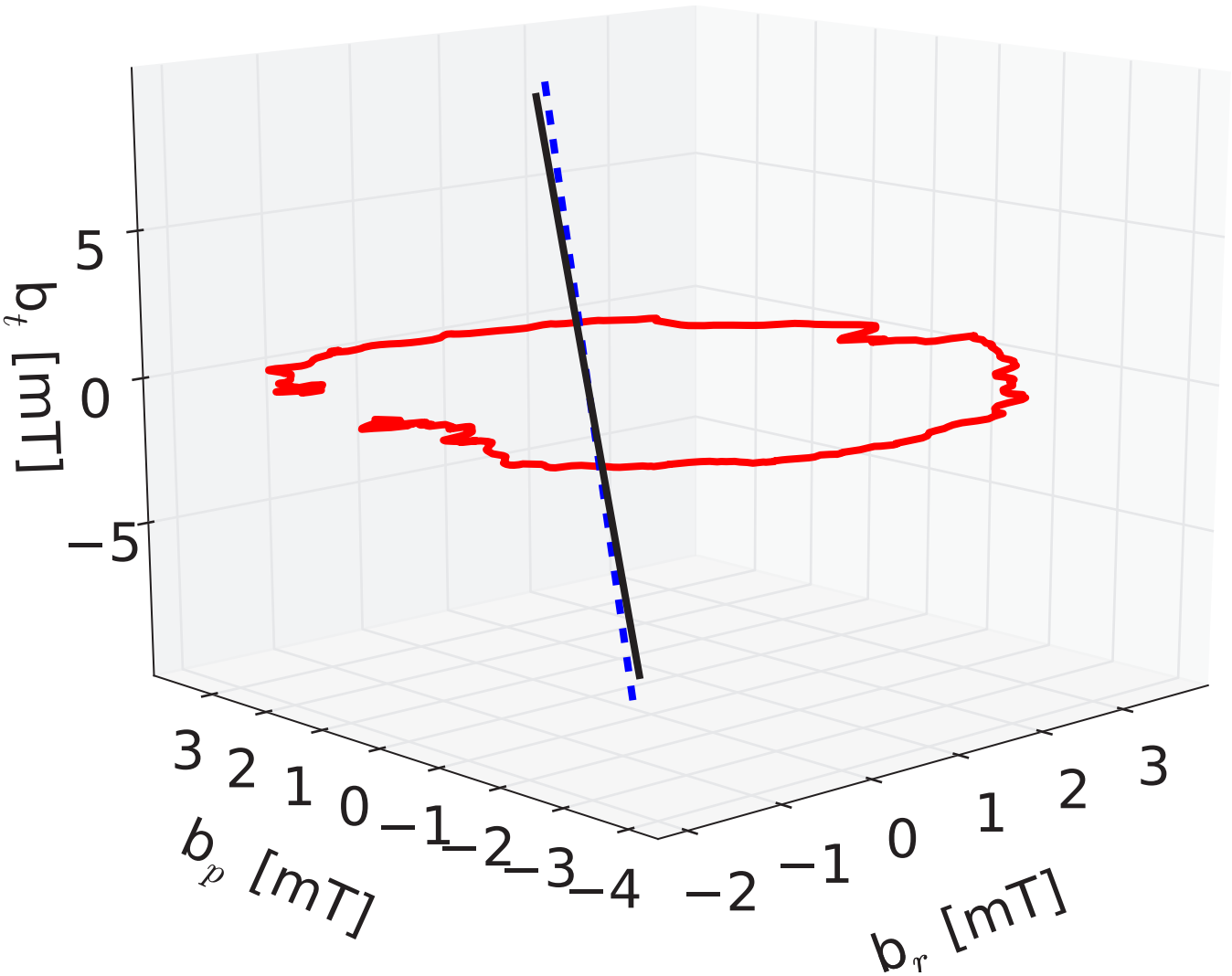
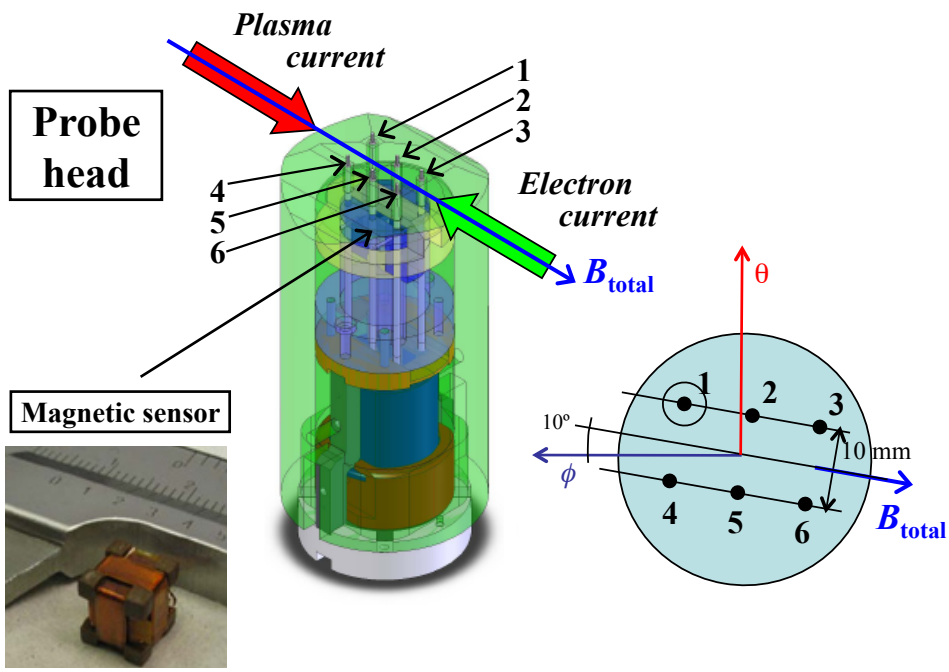

5
0
−5
$b_t$ [mT]
3
2
1
0
−1
−2
−3
−4
$b_p$ [mT]
−2
−1
0
1
2
3
$b_r$ [mT]


Plasma current
Probe head
1
2
3
4
5
6
Electron current
$B_{total}$
Magnetic sensor
θ
10°
10 mm
ϕ
$B_{total}$