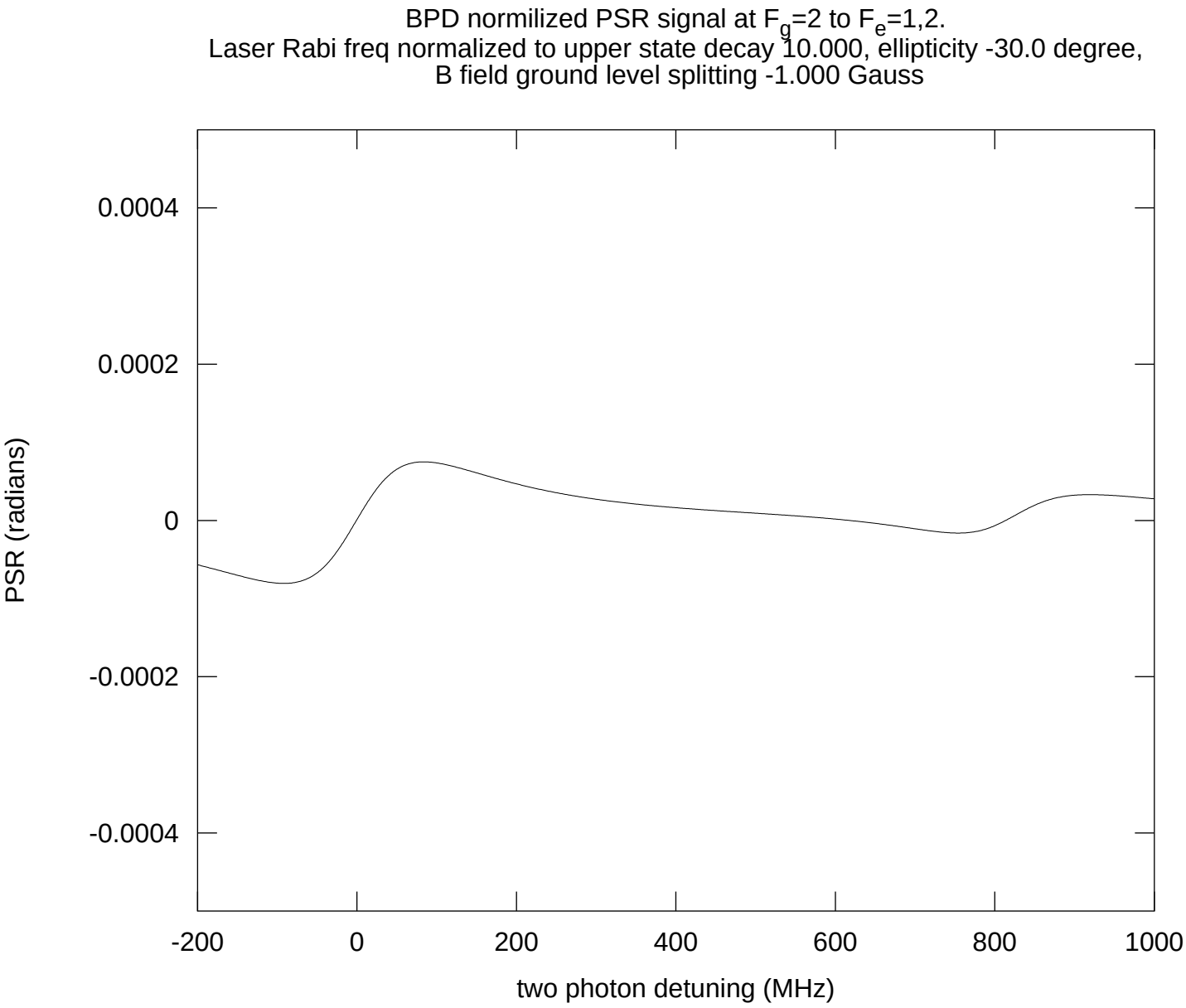
BPD normilized PSR signal at F_g=2 to F_e=1,2.
Laser Rabi freq normalized to upper state decay 10.000, ellipticity -30.0 degree,
B field ground level splitting -1.000 Gauss
0.0004
0.0002
0
-0.0002
-0.0004
PSR (radians)
-200
0
200
400
600
800
1000
two photon detuning (MHz)