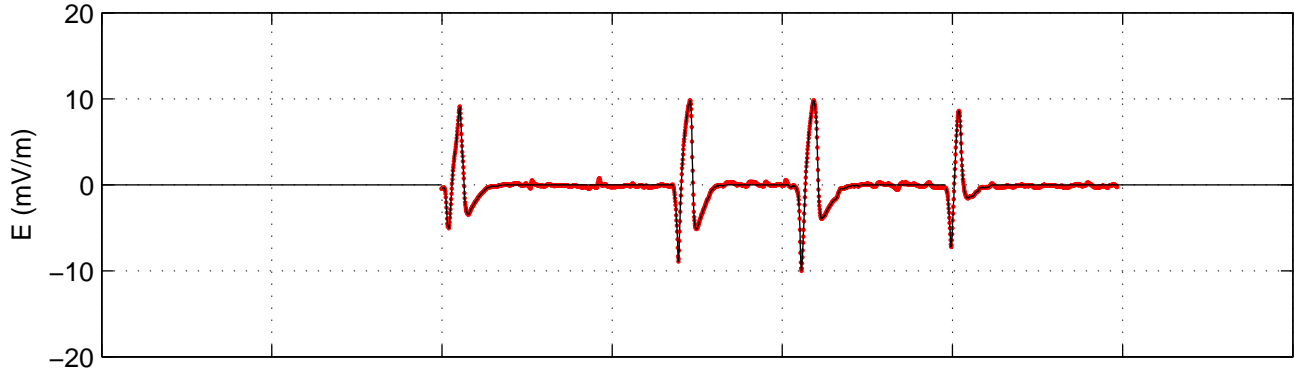
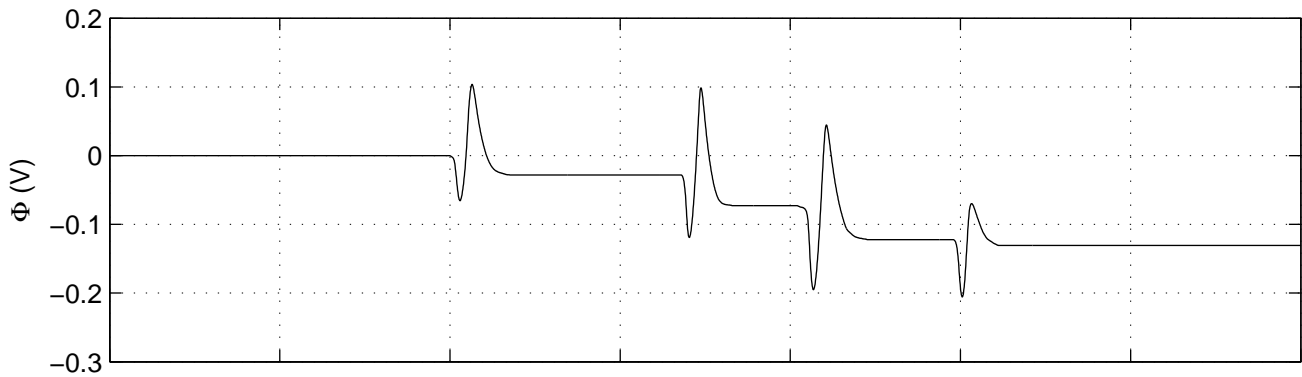


2002-05-26 08:41:21.05 S/C 2



$$\Phi(t) = V_{de} \|\cos \theta_{VB}\| \int_{t_1}^t d\tau [E(\tau) - E_{\infty}] \quad V_{de} = 50 \text{ km/s}$$



Total Angle Between the Ez Antenna and the Magnetic Field Direction

