Cube : $x_{obj} = 0.0m$, $y_{obj} = 0.16m$; $x_{det} = -0.2m$, $y_{det} = 0.16m$, $z_{det} = 0.0m$, detector array: 1 1e-2 1e-2 1e-18 -0.5 f=0Hz 0.0 $B_{\chi}^{0}|/(\mu_{0}/(2\pi))$ -0.5 $B_z^0 | / (\mu_0 /$ -1.0-1.5 B_y^0 -2.0-2.5 B_{y} Ν B -3.0-3.50.2 0.4 0.6 0.8 1.0 1.2 1.4 0.2 0.4 0.6 0.8 1.0 1.2 1.4 0.2 0.4 0.6 0.8 1.2 0.0 0.0 0.0 1.0 $z_{obj}[m]$ $z_{obi}[m]$ $z_{obj}[m]$