Cube :  $x_{obj} = 0.0m$ ,  $y_{obj} = 0.16m$ ;  $x_{det} = 0.0m$ ,  $y_{det} = 0.32m$ ,  $z_{det} = -0.2m$ , detector array: 3 1e-2 1e-2 1e−2 f=0Hz 1.0 2.5  $B_x^0 / (\mu_0 / (2\pi))$  $^{0}_{z}|/(\mu_{0}/(2\pi))$  $(\mu_0/(2\pi))$ 2.0 1.5  $B_y^0|/$ 1.0  $\Theta$ -1.00.5 <u>a</u> -1.5  $B_{y}$ B 0.0 -1-2.0 --0.5 + 0.2 0.4 0.6 0.8 1.0 1.2 0.0 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 1.4 0.0 1.0  $z_{obj}[m]$  $z_{obi}[m]$  $z_{obj}[m]$