Array Edge Potentials. Grid = 320*1344*320.

Front Edge

$\phi(x, y_F, z_0)$ [V]

- $z_0 = 0.0$
- $z_0 = 0.1$
- $z_0 = 0.1$
- $z_0 = 0.2$
- $z_0 = 0.7$

x [um]

Back Edge

$\phi(x, y_B, z_0)$ [V]

- $z_0 = 0.0$
- $z_0 = 0.1$
- $z_0 = 0.1$
- $z_0 = 0.2$
- $z_0 = 0.7$

x [um]

Left Edge

$\phi(x_L, y, z_0)$ [V]

- $z_0 = 0.0$
- $z_0 = 0.1$
- $z_0 = 0.1$
- $z_0 = 0.2$
- $z_0 = 0.7$

y [um]

Right Edge

$\phi(x_R, y, z_0)$ [V]

- $z_0 = 0.0$
- $z_0 = 0.1$
- $z_0 = 0.1$
- $z_0 = 0.2$
- $z_0 = 0.7$

y [um]