

$$g' = (0.1875, 0.3375)$$

$$g = (0, 0) \ \partial x \ g'_x$$

$$h_r = (0.625, 0)^{\top}$$

$$a = 2$$

$$(5, 0)$$

 ∂y

 $\nabla f = (0, 1.125)^{\top}$

P boundary

 g_y' b = 3 $\nabla f = (0, 4.5)^{\top}$ r = (2,0)(5, 0) ∂x g'_x

g = (1, 0)

 $h_r = (4.5, \overline{0})^{\top}$

a = 1

P boundary







