

x y

$$|D| = 1$$

COP

P'

$P_p(\underline{x}_p, \underline{y}_p, \underline{z}_p)$

Q

$P(x, y, z)$

$D(\underline{d}_x, \underline{d}_y, d_z)$

z

$(0, 0, \underline{z}_p)$

