6

$\hat{\underline{n}} = (a, b, c)$

$ax + by + cz + d = 0$
$d = -cL_m$

L_m

P

0

L_f

$\frac{1}{f} = \frac{1}{L_m} + \frac{1}{L_f}$

(x_p^0, y_p^0)