

$$\frac{\chi}{r \tan(\frac{\alpha}{2})z}, \frac{y}{\tan(\frac{\alpha}{2})z}, \frac{f(z-n)}{(f-n)z},$$

$$= \left[\frac{d}{rz} \times , \frac{d}{z} \times , \frac{f(z-n)}{(f-n)z}, 1\right] = \left[\lambda', \gamma', z', 1\right]$$

Mormalized Depth Value

$$\frac{1}{(4-n)^{2}}$$

vienporter aphez 7524181 z 45912 [0,1] z eczy 342016 01 4512 40009 22121 2656.

(-1,-1)