View / Camera Transformation 机圆变换/相执效
步3聚了①·将相机位置已至到(0,0,0)
① 净相机 双流流向 g 手多到 一至纳西向
(gaze direction)
1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
(up direction)
大的了表示:
View = Kview view & 3
大の分表方: M view = R view Tview (社)を呼客) (年本等)
T (0   D - Va
View = 0001-2-
$Tview = \begin{pmatrix} 1 & 0 & 0 & -\chi_e \\ 0 & 1 & 0 & -\chi_e \\ 0 & 0 & 1 & -\chi_e \\ 0 & 0 & 0 & 1 \end{pmatrix}$
Rview Titl F, & F Rview, (Rview) Titl Kview
/ Xigxê Xt X-9 0 \
R-view = 199x2 yt. yg 0
Rview = 93×2 9t yg 0 Z9×2 Zt Z-g0
0 0 0 1
) (ĝxê ygxê Zgxê 0)
Kview=/lt yt Zt 0
X-g Y-g Z-g 0