

Assume: - geometry is in agaronical veins

(all objets that I want to show are in (xiy,2) E [1] 3

- carreda uses orthographic proj

- took in -2 direction, Its

with the promote of a partition of small and the state of the state of

ely sidepopolos sel ximis -

Usewfort transform

$$(n_{x}, n_{y})$$
 $X = -1 \rightarrow left$ side of screen (0)

 $X = 1 \rightarrow right$ side of screen $(n_{x}) \leftarrow x$ -width

 $Y = 1 \rightarrow top$ of the screen $(n_{y}) \leftarrow y$ -width

 $V = -1 \rightarrow top$ of the screen $(n_{y}) \leftarrow y$ -width

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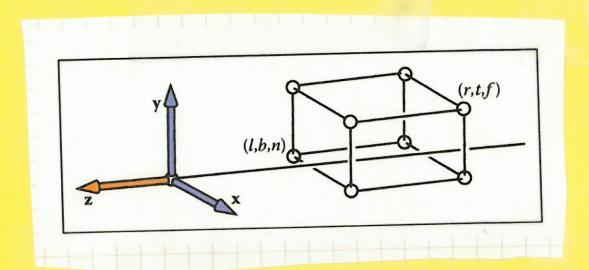
 $V = -1 \rightarrow top$ of the screen $(n_{y}) \leftarrow y$ -width

 $V = -1 \rightarrow top$ of the screen $(n_{y}) \leftarrow y$ -width

 $V = -1 \rightarrow top$ of $v = -1 \rightarrow top$ o

Viewlar tions was monor to the side of the series Harry + (m) propose of the mother of the screen 1.1

Orthographic Proj



Repeat desiration for y l z

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1:5

(mely that) 7-157-X=0 (3) Jan 9 447) n=x 7 5 2 2 0 (sol 9 90) 1=11100 (new place) 121-33521-3 343-36-XC 三是火一样。

Report during to for y & 2

