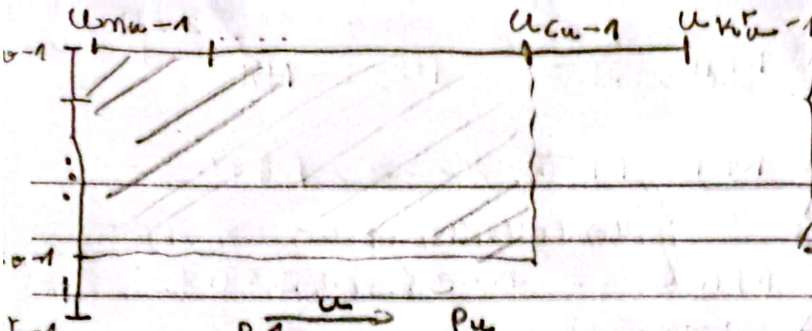
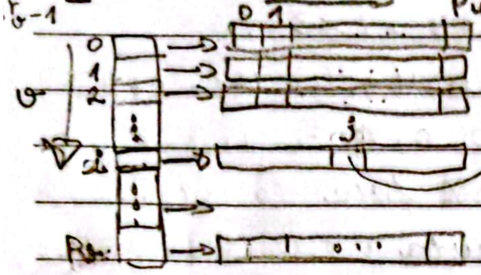


P_v e P_u

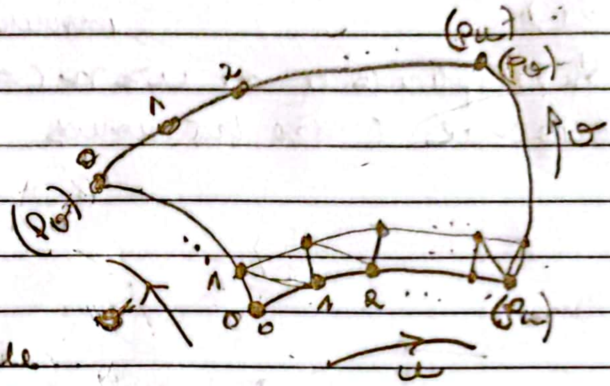
$$\begin{cases} \tilde{v}_i = v_{n_v-1} + \Delta\tilde{v} \cdot i \\ \tilde{u}_j = u_{n_u-1} + \Delta\tilde{u} \cdot j \\ i = 0,1,\dots,P_v \text{ e } j = 0,1,\dots P_u \end{cases}$$

$$\Delta\tilde{v} = \frac{v_{c_v-1} - v_{n_v-1}}{P_v}$$

$$\Delta\tilde{u} = \frac{u_{c_u-1} - u_{n_u-1}}{P_u}$$



$\rightarrow x(\tilde{u}_j, \tilde{v}_i)$ ~~é um ponto na superfície~~

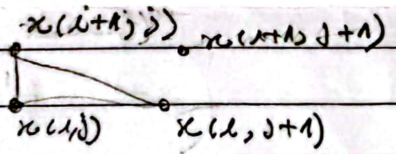


$\tilde{i} = 0,1,2,\dots,P_v - 1.$

$$\begin{cases} \text{p\_lista1}[\tilde{i}] \\ \text{p\_lista2}[\tilde{i}+1] \end{cases}$$

→ 2 fileiras do array acima de
pontos $x(\tilde{u}_j, \tilde{v}_i)$ da superfície

→ pega 3 pontos, passa p/ coord. tela e desenhe um triângulo



$K_u + 1 = c_u + n_u$ ∴

$= 3 + 3 = 6 \Rightarrow K_u = 5$

$K_u - n_u = (c_u + n_u - 1) - n_u = c_u - 1$

$= 5 + 3 = 8 \Rightarrow K_u = \underline{7}$

$[u_{n_u-1}, \dots, u_{c_u-1}]$ ou kt_u ...