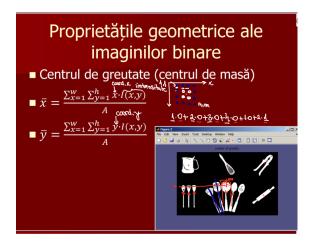
Cursh-Prima porte pg. 1-33 <u>Transformani geametrice</u>

Region propos. Proprietate de regiume: aria desetable ex perimetrul la ox Anclimarea Xoy contru de grutate

Smagini BW (Smare) contru de grute Grayable (de mivele gri) > prog = { all 255/1, que o , all throshold of morne o , all throshold of the morne o , all throshold of throshold of the morne o , all throshold of throsh

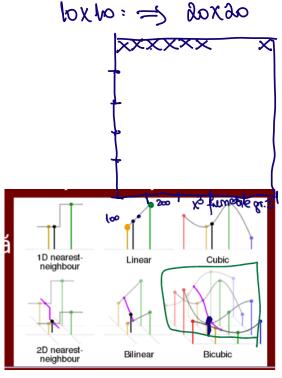


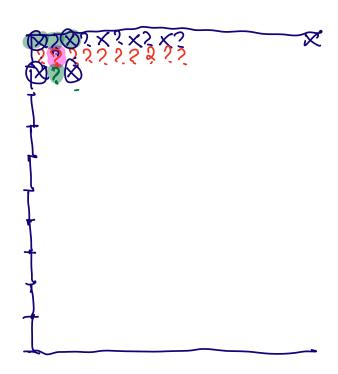
Transformen: deametree,

T. Jungapa $f(x,y)=I(x+a,y+b) \rightarrow X$ f(x,y)=I(x-b,y-a) f(x,y)=I(x-b,y-a)

2. Scalare (Zoam: F(X', y') = I(a.x, b.y)

foctor de scalare a, pe axax
pe axay





Pixeli lipea or interpolation prin metade maternative de interpolare: interpolation UN ~ 20 (Silinato) ~

Se obține pt. I(14.5,20.2)=146.1

interp. which

interp. which

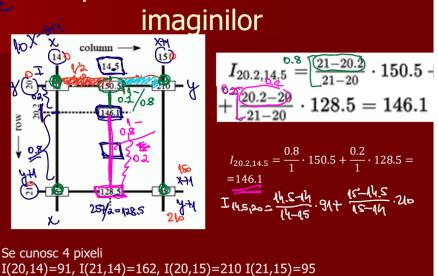
interp. breubiet

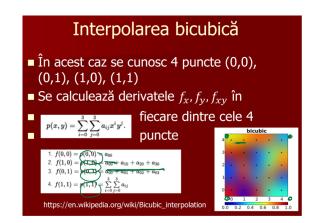
farmes

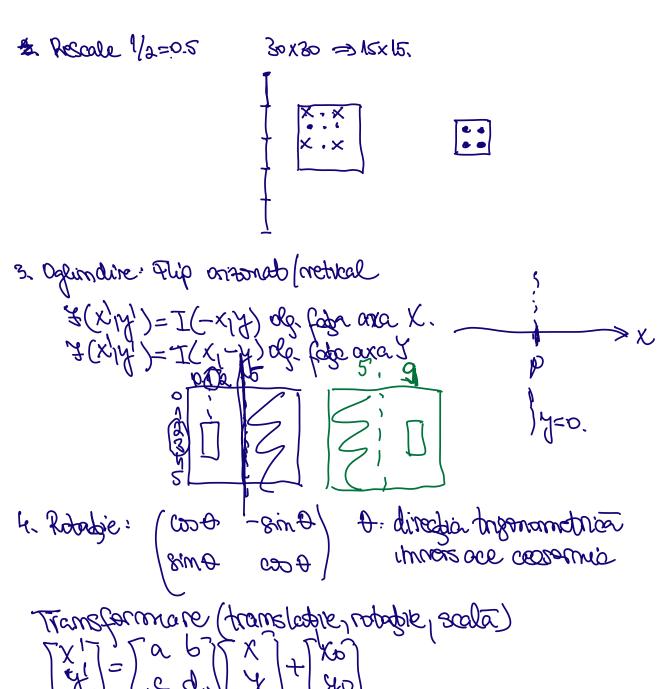
apline foiwhic???? Apline

Interpolarea biliniară în cazul

Mobles Mesi







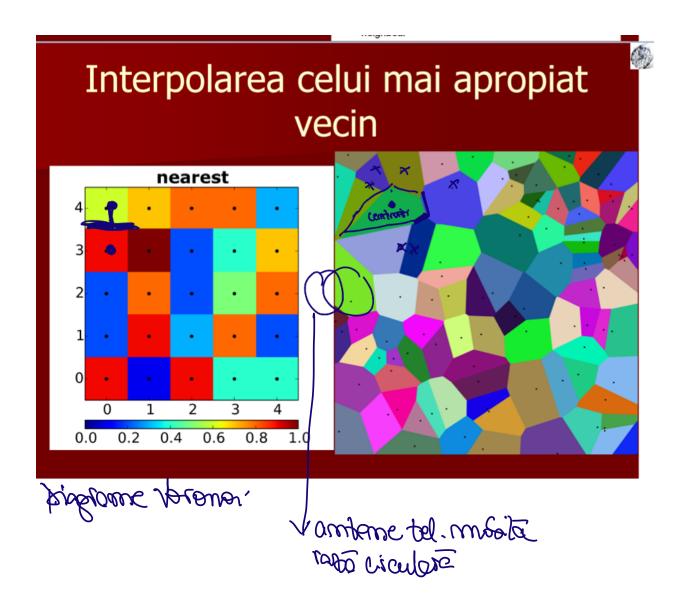
Kondahe $\begin{bmatrix} x^1 \\ y \end{bmatrix} = \begin{bmatrix} 1 & 0 \\ 0 & 1 \end{bmatrix} \begin{bmatrix} x \\ y \end{bmatrix} + \begin{bmatrix} x \\ y \\ y \end{bmatrix}$
Retable $X' = \begin{cases} 2 \cos \theta - 8 \cos \theta \end{cases} $ $X' = \begin{cases} 2 \cos \theta - 8 \cos \theta \end{cases} $ $X' = \begin{cases} 2 \cos \theta - 8 \cos \theta \end{cases} $ $X' = \begin{cases} 2 \cos \theta - 8 \cos \theta \end{cases} $
$ \begin{array}{cccc} & & & & & & & \\ & & & & & & \\ & & & &$
Seclare [x] = [x o] [x] = [xy]
Oplindire [X] = [-1 0] [X]
[y]=[-10][x]
Transformare generia afint: le postreoto und

Transformare de impringere Event

Lin 1] y impingere [1 m)

Lin 1] y impingere [1 directive

Transformane projectiva: laturile mu se mangin posalele



Termen tamiter project/tuberale joi 26.10.2023, Presentare marti era 16/17/18/19.