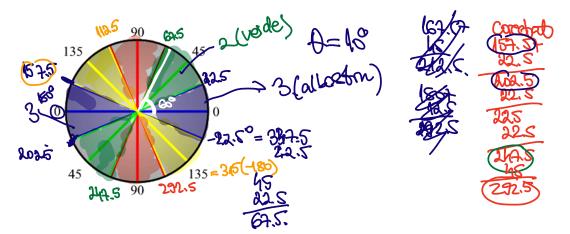
Solel: province dun derinator de ordinal 2, ICXIII Exly = (Ky) * Sobolx = Ry(x/y)= I(x/y) & soboly [1-2 1] dentration 53 10.1+ 10.2+10.1.7 to.000+0.000+0.00t 50.-1760.-2760.-1 = 6(1+2+1)-86(1+2+1) (-160)2(160)2(160)2 =-40.4=-160, (Ex(x/y)2+ Ry (x/y)2 Filhe de detectore a muduilor te imagine grayscale 9. Edsel. 2 laplaciam $\nabla (\text{malla}) = \nabla^2 I(x_{|Y|}) = \frac{3!}{3!^2} + \frac{3!}{3!^2}$ Cusz: heazitt verticale

to Redoert cross [th o] [0 +1]
5. bos dispersage de Goussian V aplanton de Granssian 0 0 1 50 0 1 2 1 0 1 2 -16 2 1 0 1 2 1 0 0 0 1 0 0
7. Commy Edge Boblobot
L' meterine imaginien film Gausson 5x5. Chiminan famol 212 000 Chiminan famol 212 000 Chamado of secundor 200 pc 000 dupo meterine 80 [20]200 L' +2 +1 [+1 0 -1] -1 -2 -1 [+2 0 -2] L' -2 -1 [+1 0 -1] Sxg
Unglied nechonder. 3. Horn Haximum Subpression 4 unglied gradienteller. Grantivarea unglieder.



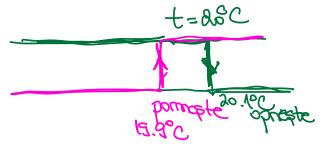
Pentru frecare pixel s-a calculat maginitudina Sobel G. Oriendones Sobel D

dim unglui de dégime bonc

20 (40 -5 10 60 -20 30 50 -20 Direction	0 30 20 0 50 10 70 60 10 Wagnitude	Fund (Xy) = 50 magnitudine $\theta(x y) = 60 \Rightarrow ne alige tona 3: muchii on tontale aprox, d: muchii he aprox, 1: muchii nortale aprox.$
& ⇒[2]	tona to to	h: Muchii Merticale aprox. h: Muchii 135° oprox (Lhs°)

50 re postraté dans on f: muche mexime mox (50,20,70) Jo mu é maxim => mu oc poelrosa 4. Eliminarea muduillos slobe prin lusteresto

Historicia tormostab ± 0.1°C ~



Muchi jutornice G(x/y/)> max Val ne postroto oricum Munchin state Gayy) ~ min val se climine Gayy)=0. Timbre (minval, mexival) se postresso door door este Continuarea una muchi puternice.

max Val = 22 min Val 32 min Val

Morouri Coh 1-32 pg. robobie, translagie, impingere