



mignotte@goldorak:~/IFT6150TPs/_5_TpIFT6150V4_4/solution\$

mignotte@goldorak:~/IFT6150TPs/_5_TpIFT6150V4_4/solution\$ ls

A-histogramme.pgm	C3-image_bruitee.pgm	convert	FonctionDemo4.o	RS_89886.pgm	TpIFT6150-4-B	TpIFT6150-4-Cold.c	TpIFT6150-4-DoId.c
A-image_bruitee.pgm	C3-image.pgm	C-segmentation.pgm	ICM_90394_img.pgm	satelliteIles.pgm	TpIFT6150-4-B.c	TpIFT6150-4-D	TpIFT6150-4-DoId.c~
A-image.pgm	C3-segmentation.pgm	D-image_bruitee.pgm	ICM_90394_init.pgm	satelliteVille.gif	TpIFT6150-4-B.c~	TpIFT6150-4-D.c	UdM.pgm
A-segmentation.pgm	C-histogramme.pgm	D-image.pgm	ICM_90394.pgm	satelliteVille.pgm	TpIFT6150-4-C	TpIFT6150-4-D.c~	
B-histogramme.pgm	C-image_bruitee.pgm	D-segmentation.pgm	README	tmp	TpIFT6150-4-C3	TpIFT6150-4-Dnew	
B-image_bruitee.pgm	C-image.pgm	FonctionDemo4.c	README~	TpIFT6150-4-A	TpIFT6150-4-C3.c	TpIFT6150-4-Dnew.c	
B-image.pgm	coeur.pgm	FonctionDemo4.c~	RS_89886_img.pgm	TpIFT6150-4-A.c	TpIFT6150-4-C.c	TpIFT6150-4-Dnew.c~	
B-segmentation.pgm	compilegcc	FonctionDemo4.h	RS_89886_init.pgm	TpIFT6150-4-A.c~	TpIFT6150-4-C.c~	TpIFT6150-4-DoId	

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mignotte@goldorak:~/IFT6150TPs/_5_TpIFT6150V4_4/solution\$./TpIFT6150-4-C coeur 2.0

--> Ouverture de coeur.pgm

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2.116463 73.834183 Vs 0.000000 29.000000
9.697022 93.397278 Vs 2.116463 73.834183
14.791723 107.326675 Vs 9.697022 93.397278
17.935936 117.111267 Vs 14.791723 107.326675
20.194139 124.922455 Vs 17.935936 117.111267
21.607533 130.190964 Vs 20.194139 124.922455
22.438505 133.428894 Vs 21.607533 130.190964
22.988001 135.637924 Vs 22.438505 133.428894
23.256851 136.738205 Vs 22.988001 135.637924
23.488777 137.696121 Vs 23.256851 136.738205
23.769949 138.869934 Vs 23.488777 137.696121
23.769949 138.869934 Vs 23.769949 138.869934

(23.769949 138.869934) (607.360718 2328.217773)
ICM
05012 344278.156250
00232 340299.187500
00050 339664.562500
00022 339304.812500
00006 339201.468750
00003 339179.562500
00000 339179.562500

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Sauvegarde de C-segmentation au format pgm

C'est fini ...

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