

mignotte@goldorak: ~/IFT6150TPs/_5_TpIFT6150V4_4/solution



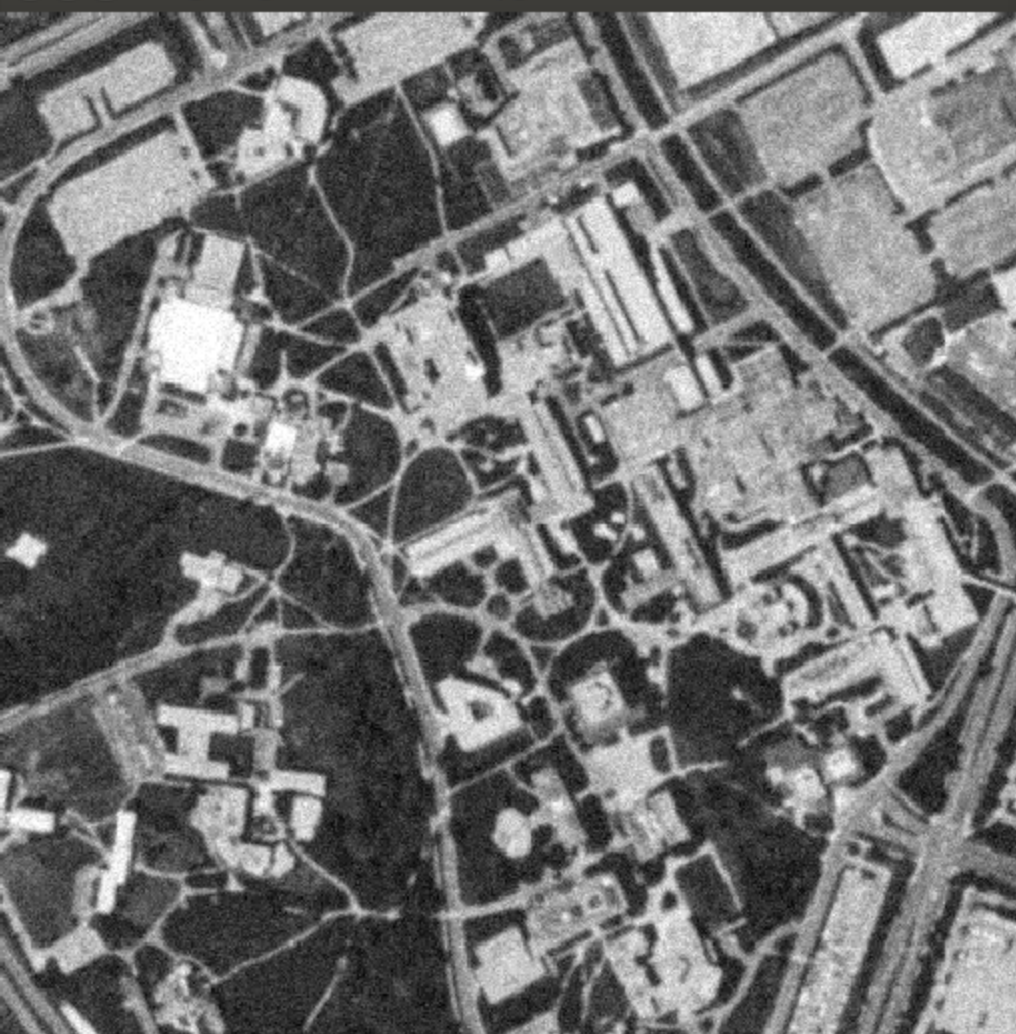
```
250: 4.052937 1555563.3
260: 3.665404 1536022.8
270: 3.314926 1523198.8
280: 2.997960 1511552.5
290: 2.711301 1506303.8
300: 2.452052 1499864.2
310: 2.217592 1496569.2
320: 2.005551 1493601.2
330: 1.813785 1491696.7
340: 1.640354 1489888.8
350: 1.483507 1488513.5
360: 1.341658 1487448.7
370: 1.213371 1486855.5
380: 1.097351 1486200.2
390: 0.992425 1485780.8
400: 0.897531 1485548.1
410: 0.811711 1485333.2
420: 0.734097 1485118.3
430: 0.663905 1485027.5
440: 0.600423 1484877.6
450: 0.543012 1484823.1
460: 0.491091 1484723.6
470: 0.444134 1484678.2
480: 0.401667 1484669.3
490: 0.363260 1484671.2
500: 0.328526 1484636.6
510: 0.297113 1484625.6
520: 0.268704 1484623.6
530: 0.243011 1484618.0
540: 0.219775 1484617.3
550: 0.198760 1484616.0
560: 0.179755 1484616.0
570: 0.162567 1484616.0
580: 0.147023 1484616.0
590: 0.132965 1484616.0
600: 0.120251 1484616.000000
610: 0.108753 1484616.000000
```

Sauvegarde de D-segmentation au format pgm

C'est fini ...

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ImageMagick: satelliteVille.pgm



xv 3.10a-20050501: D-segmentation.pgm <unregistered>

