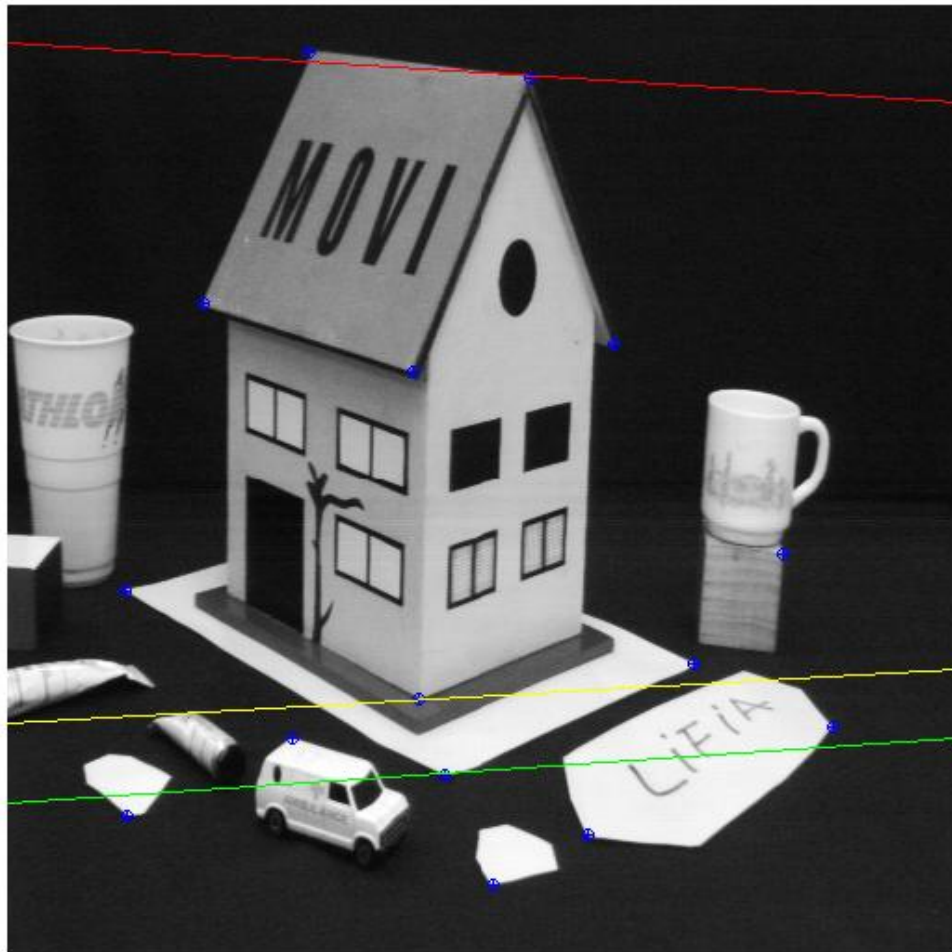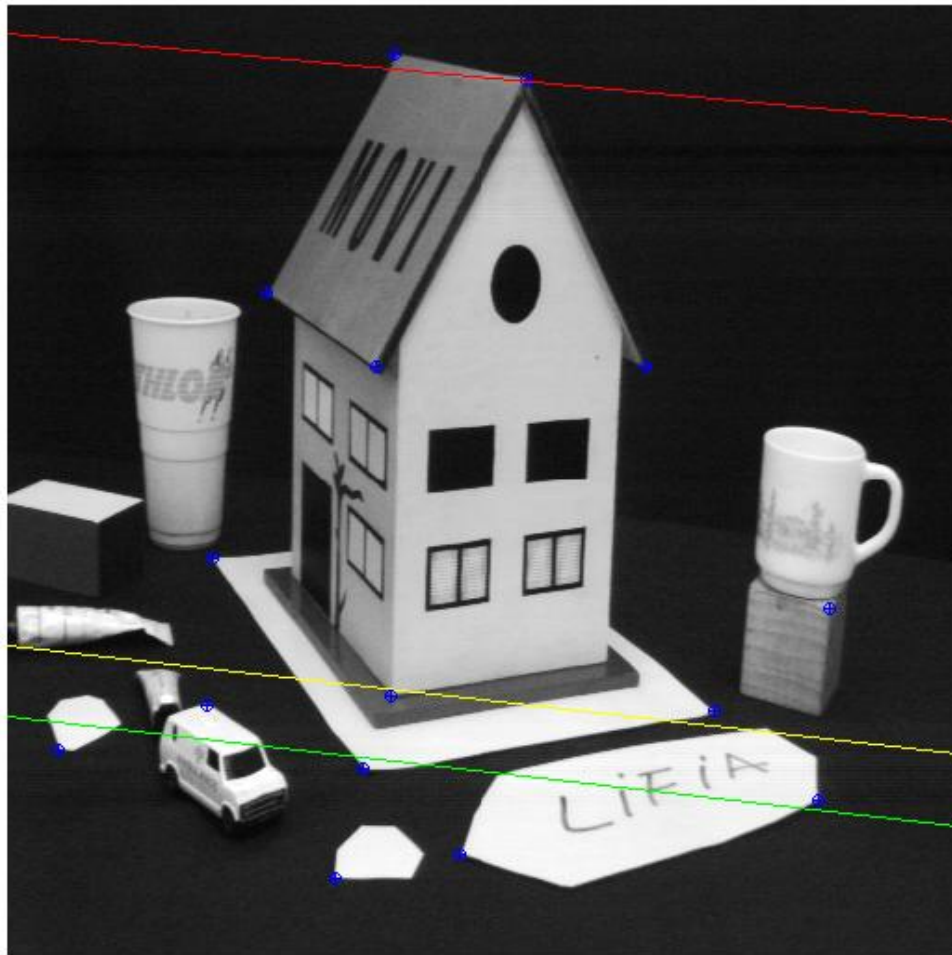# CSE 152 – HW 3
Pierre-Louis Gottfrois
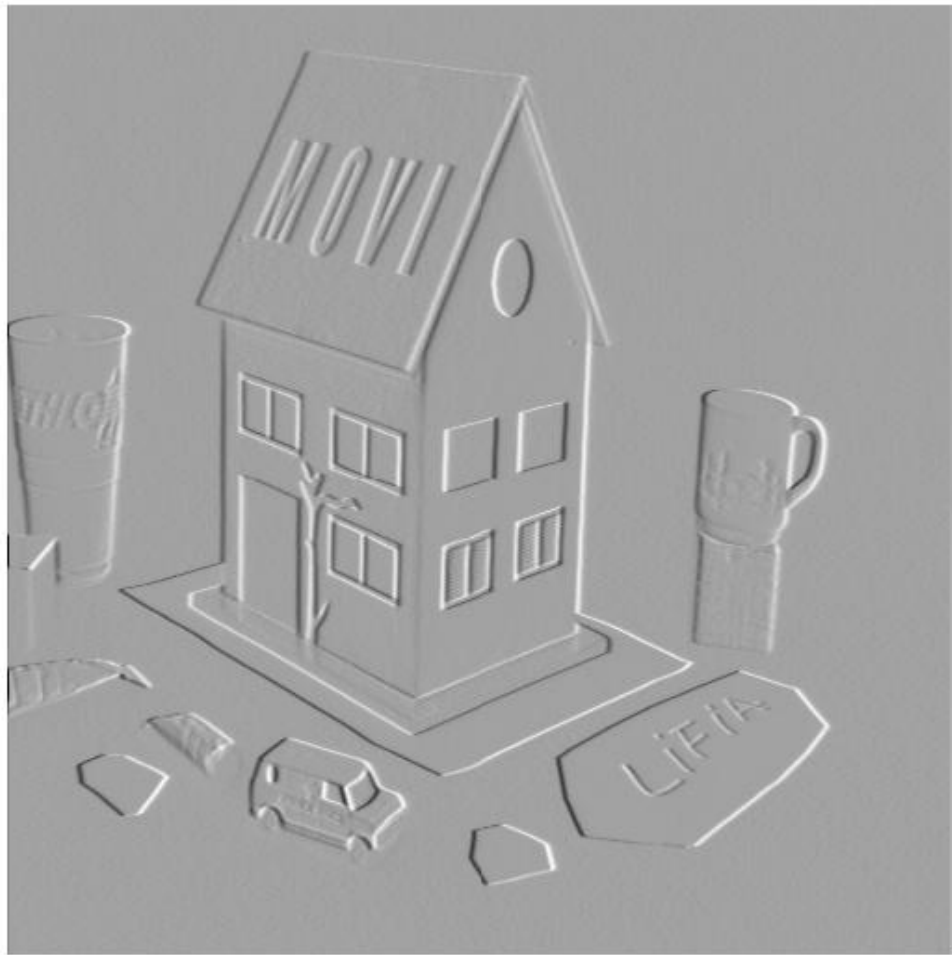
1)

F =

```
  0.0000  -0.0000   0.0002
 -0.0000  -0.0000  -0.0048
 -0.0003   0.0053   0.0151
```
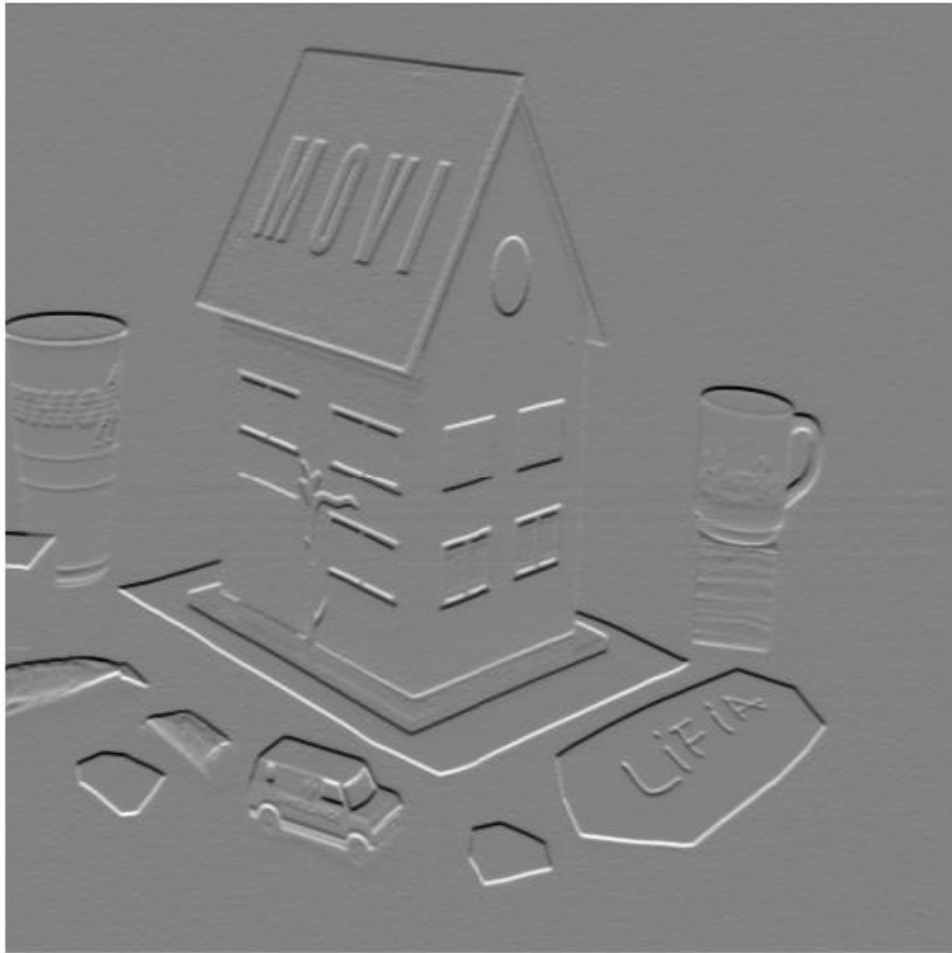
d =

```
  14.0282      0
```
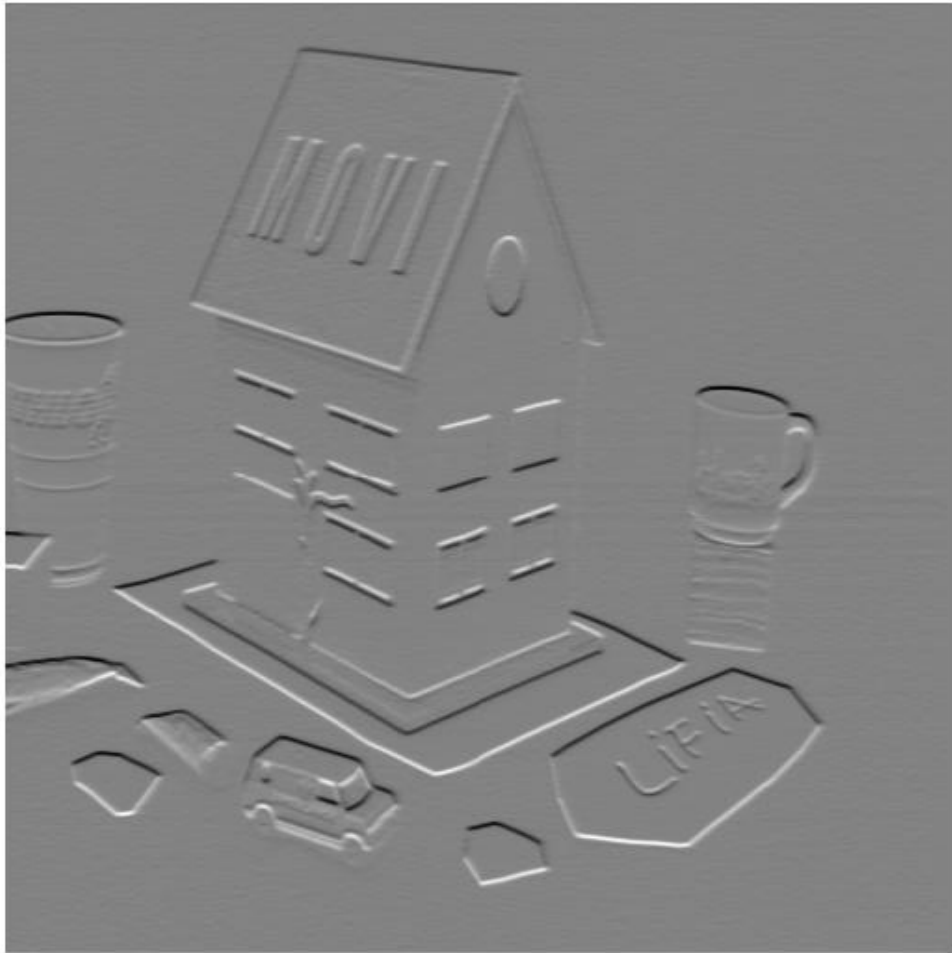
2)

Sigma 1 – x component

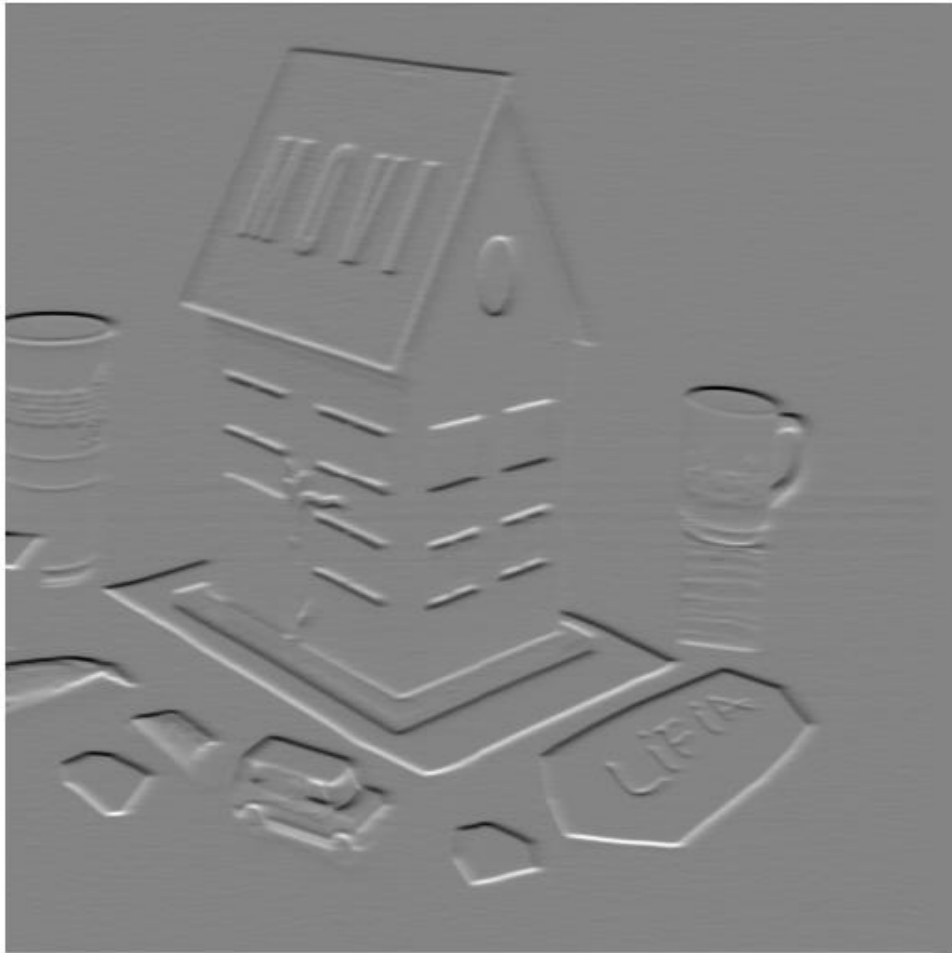Sigma 1 – y component

Sigma 1

Sigma 2 – x component

Sigma 2 – y component

Sigma 2

Sigma 4 – x component

Sigma 4 – y component

Sigma 4