

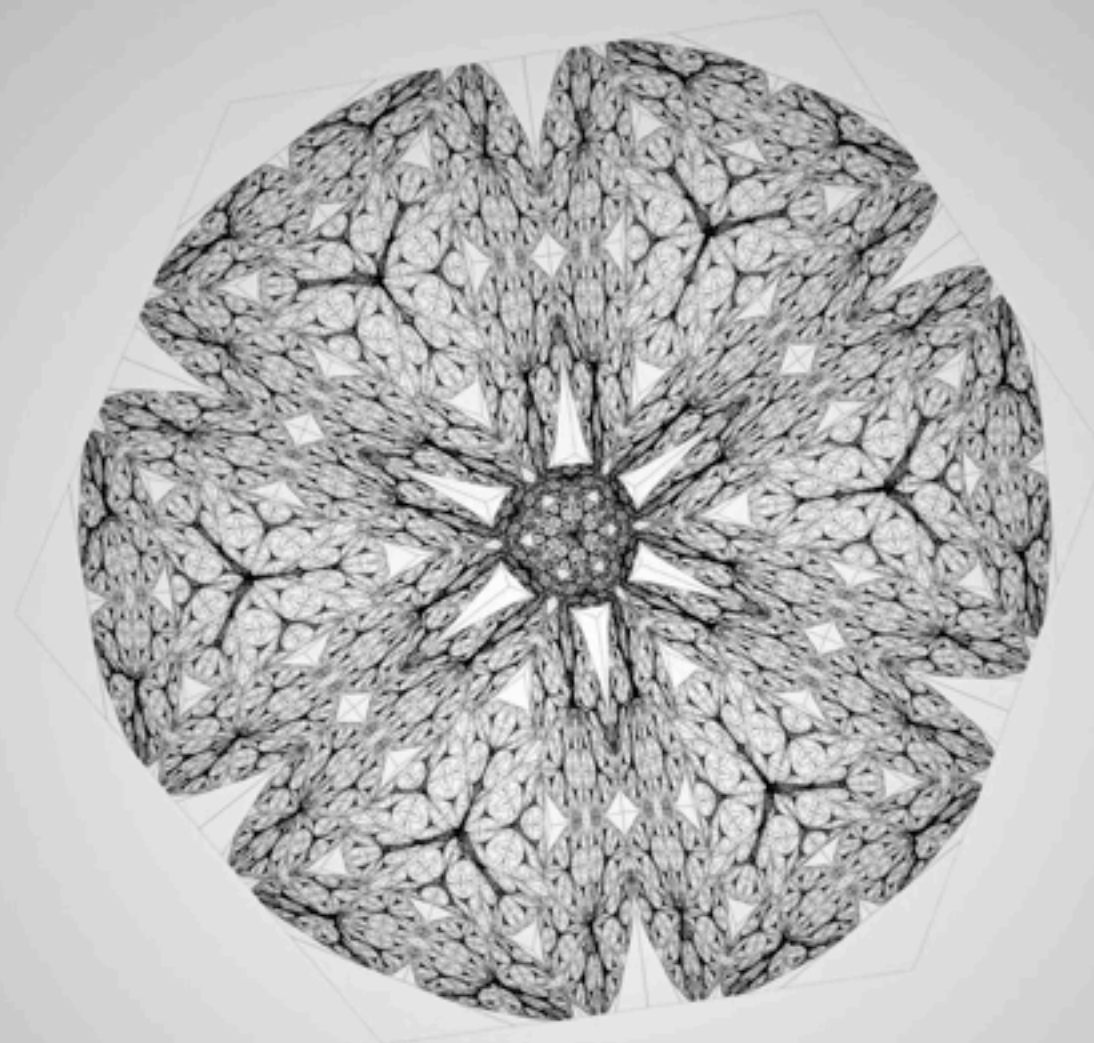
19/04/2017

LABORATÓRIO DE SOM E IMAGEM
2016/2017

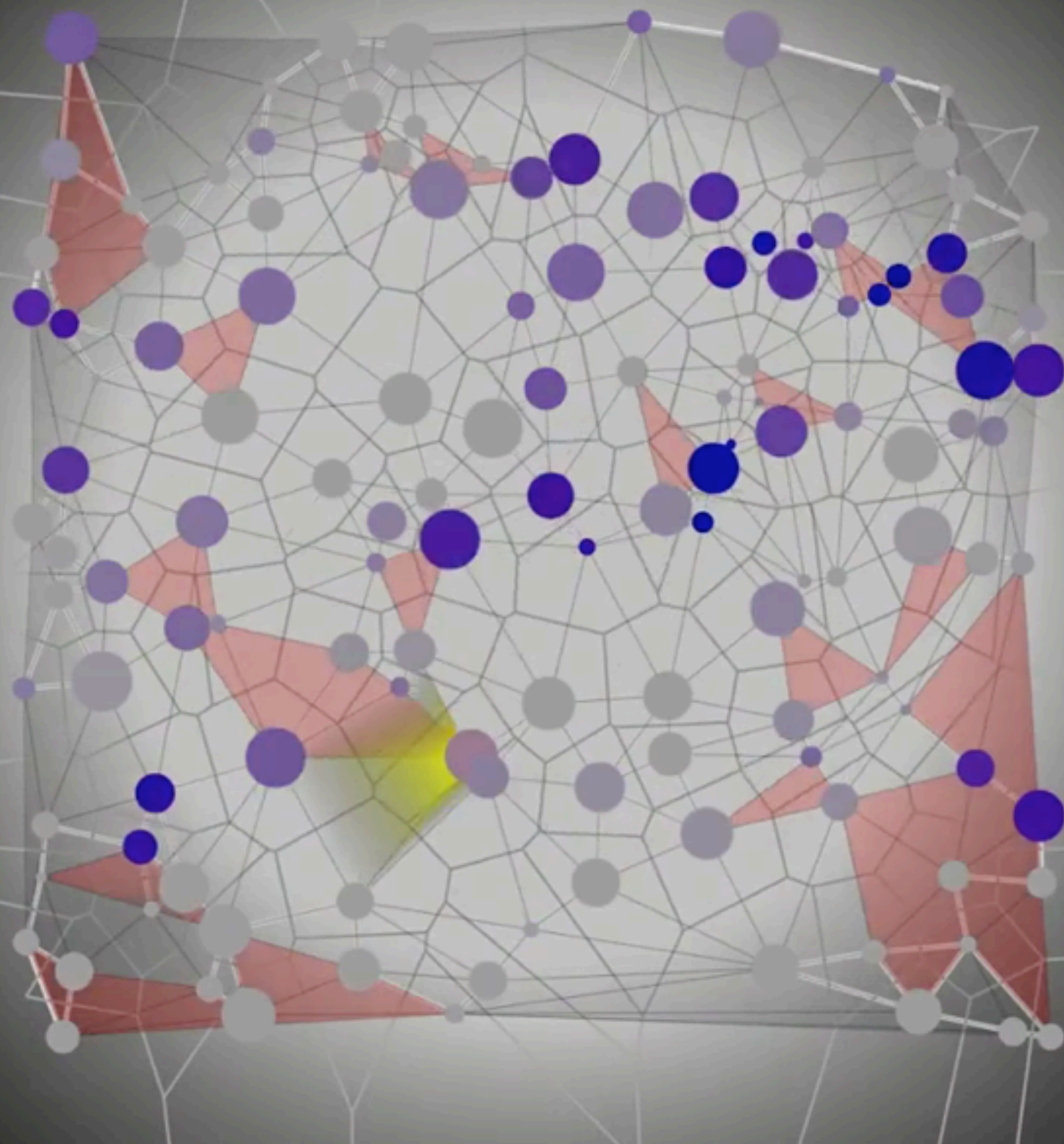
INTRODUÇÃO À PROGRAMAÇÃO COM PROCESSING

RODRIGO CARVALHO

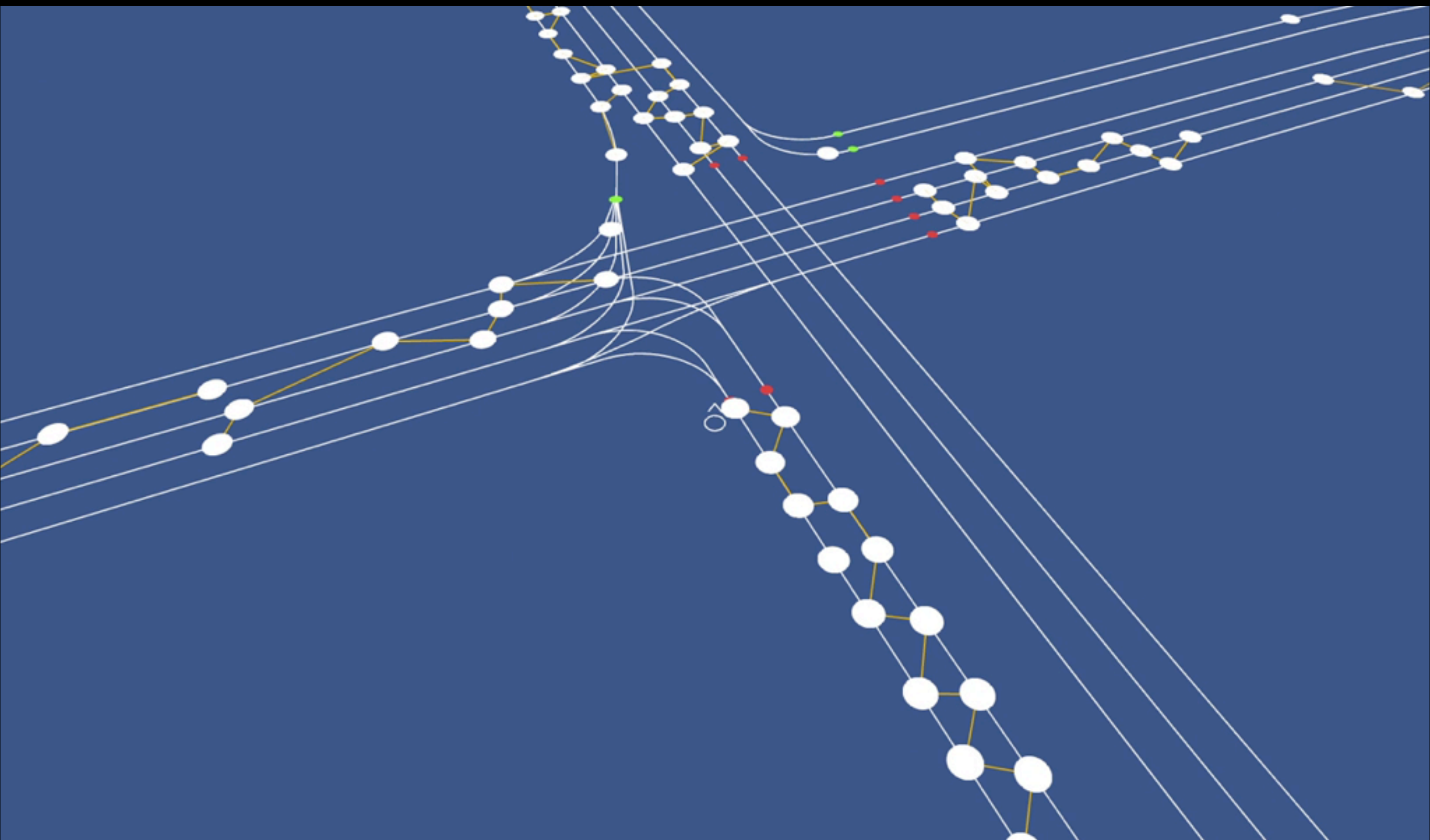
[/GITHUB.COM/VISIOPHONE/LSI](https://github.com/visiophone/lsi)



EDFO
RAVENWOK / 2011



COLLISION MUSIC
NUMBERCULT / 2011



CITY SYMPHONIES – WESTMINSTER
MARK MCKEAGUE / 2011

VARIABLES

```
int nrInteiro = 10;
```

```
float nrDecimal= 10.12;
```

```
String palavra = "TEN";
```

ARRAYS

```
int [] nrsInt = {5,3,4,10,15};
```

```
float [] nrwDec= {10.12, 2.2, 3.45, 3.14};
```

```
String [] palavras = {"TEN", "SUN", "CLOCK"};
```

ARRAYS

```
String [] nomes = {"CARLOS", "SOFIA", "ANA", "CATARINA", "JOÃO"};
```

[ARRAY / PACKAGE OF VARIABLES]



ID: [0] [1] [2] [3] [4]

```
nomes [0] = "CARLOS";      nomes [3] = "CATARINA";  
nomes [1] = "SOFIA";      nomes [4] = "JOAO";  
nomes [2] = "ANA";
```

ARRAYS

```
int [] size = {5, 20, 25, 10, 15};
```

