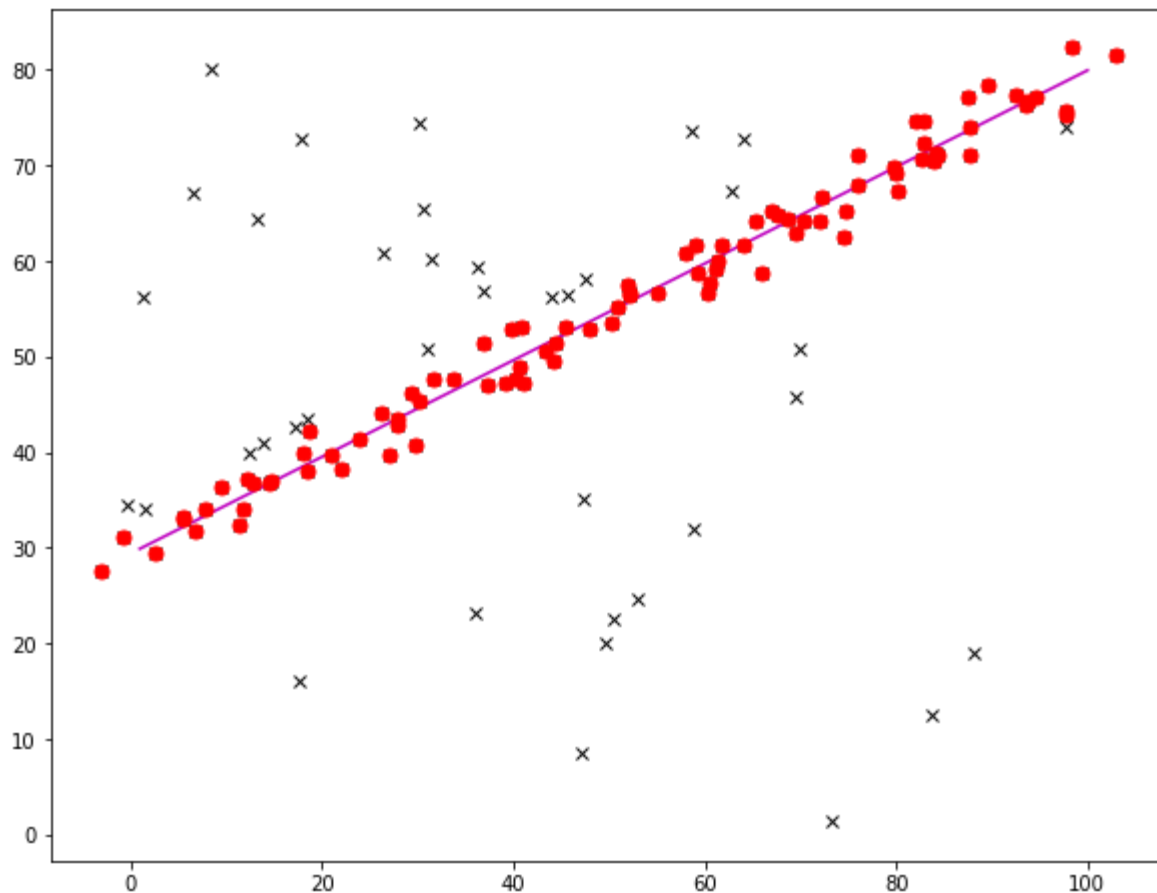```
Python 3.7.4 (default, Aug 9 2019, 18:34:13) [MSC v.1915 64 bit (AMD64)]
Type "copyright", "credits" or "license" for more information.

IPython 7.8.0 -- An enhanced Interactive Python.
```
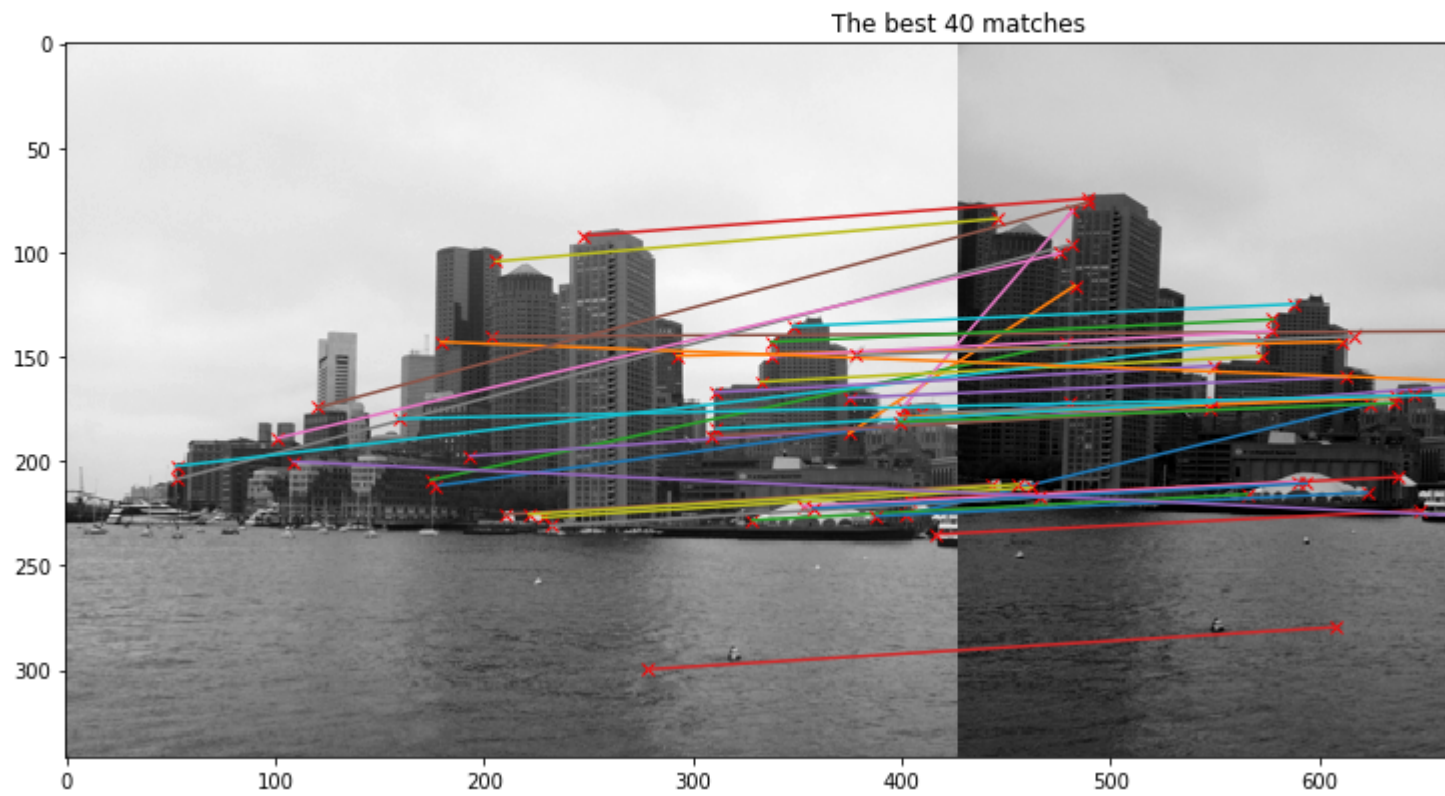
In [**1**]: *'C:/Users/Mikko/Documents/SGN-45007 ComputerVision/Exercise4/Python/RobustLineFitting.py'* *='C:/Users/Mikko/Documents/SGN-45007 ComputerVision/Exercise4/Python'*
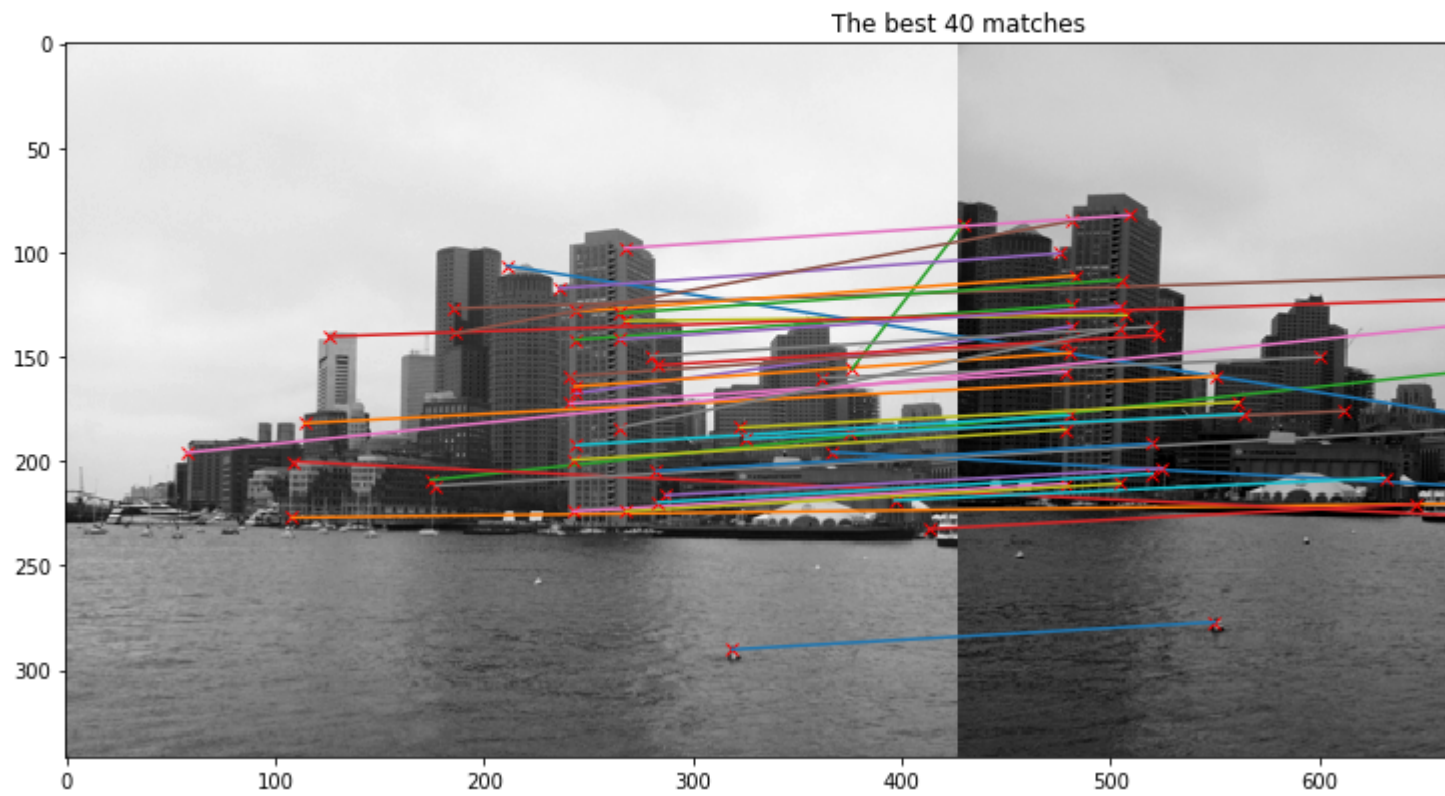


In [**2**]: *'C:/Users/Mikko/Documents/SGN-45007 ComputerVision/Exercise4/Python/HarrisMatching.py'* *='C:/Users/Mikko/Documents/SGN-45007 ComputerVision/Exercise4/Python'*
Reloaded modules: linefitlsq
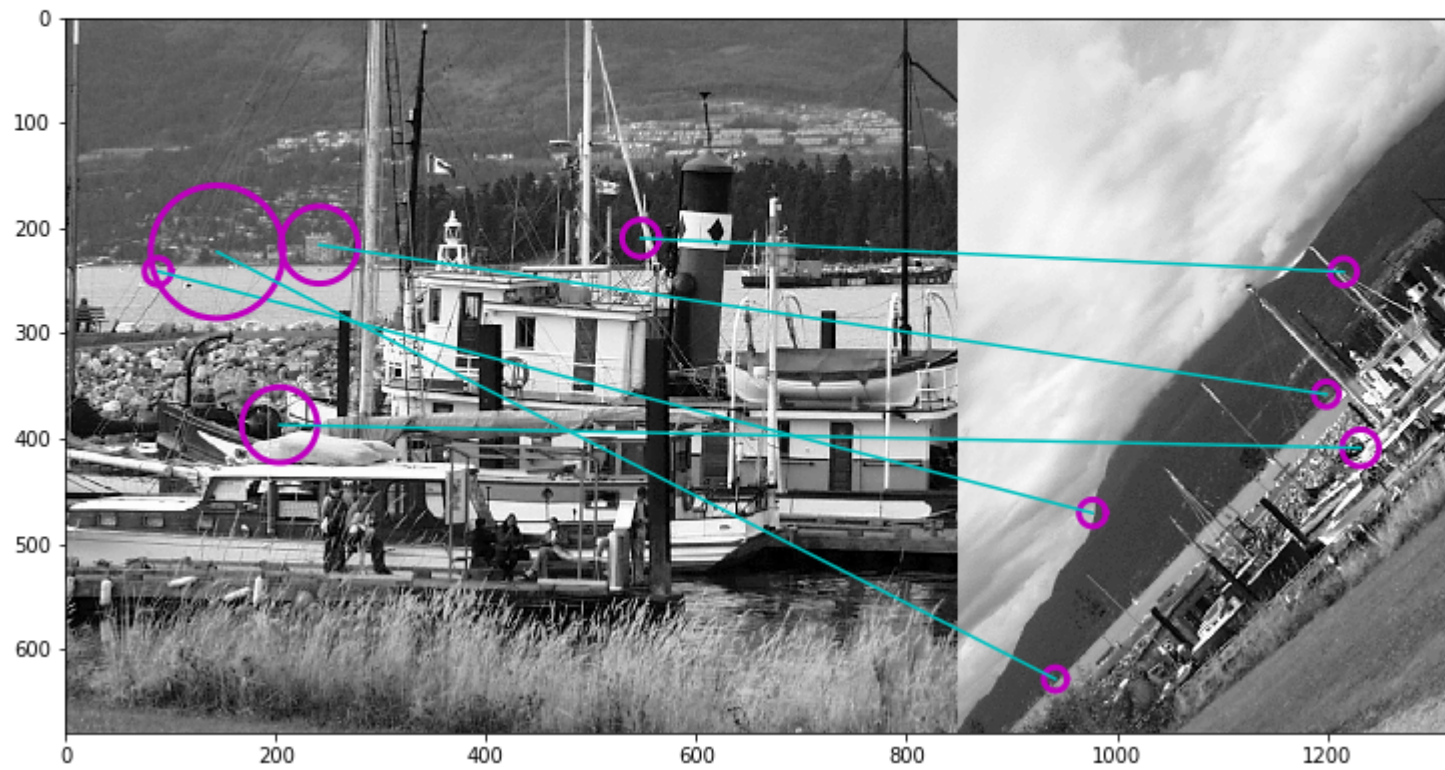
# The best 40 matches according to SSD measure



The best 40 matches

The best 40 matches

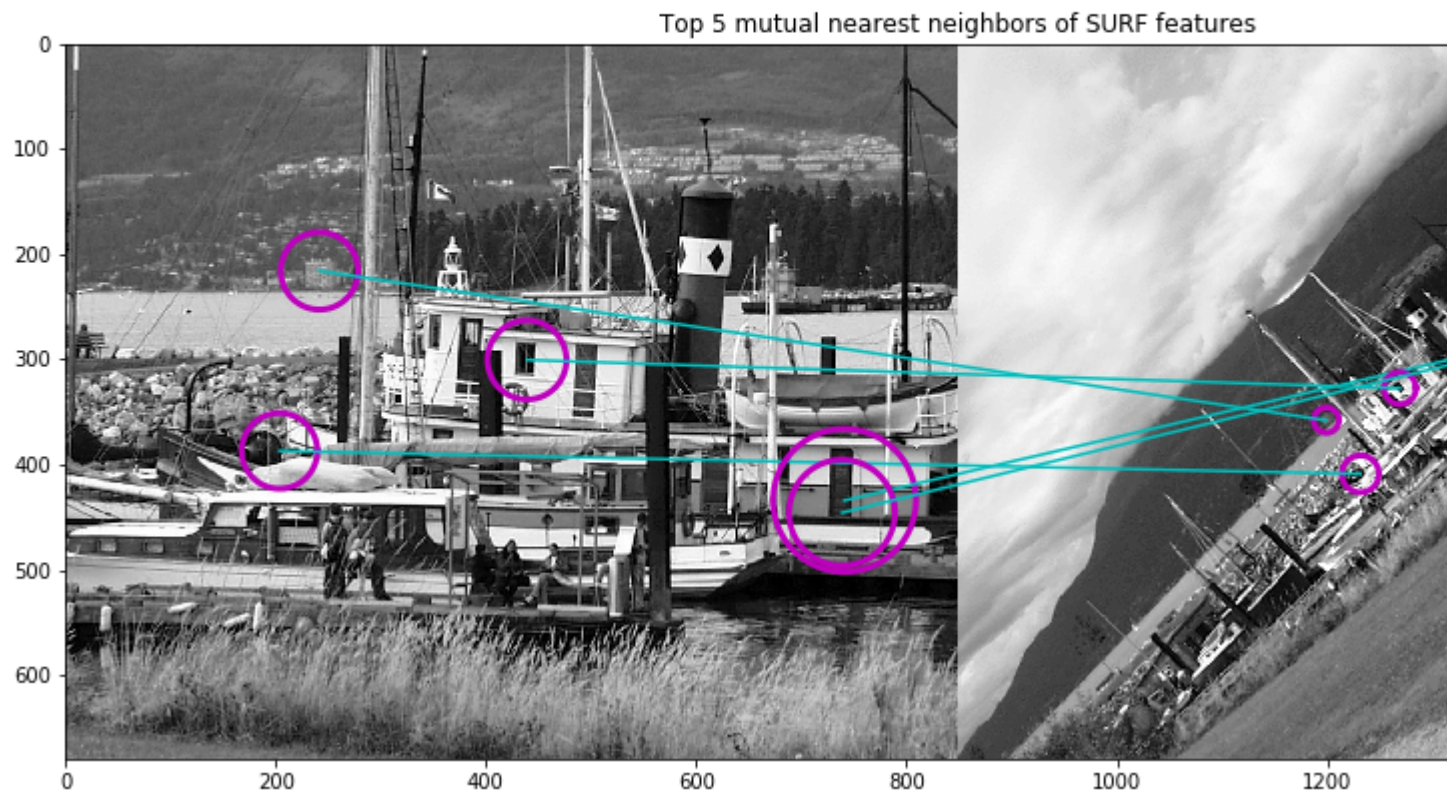```
In [3]:            'C:/Users/Mikko/Documents/SGN-45007 ComputerVision/Exercise4/Python/
SURFmatching.py'       ='C:/Users/Mikko/Documents/SGN-45007 ComputerVision/Exercise4/Python'
Reloaded modules: utils
```

Top 5 mutual nearest neigbors of SURF features

SURF matching with NNDR

Top 5 mutual nearest neighbors of SURF features

In [4]: