Test with EdgeConv model – 1
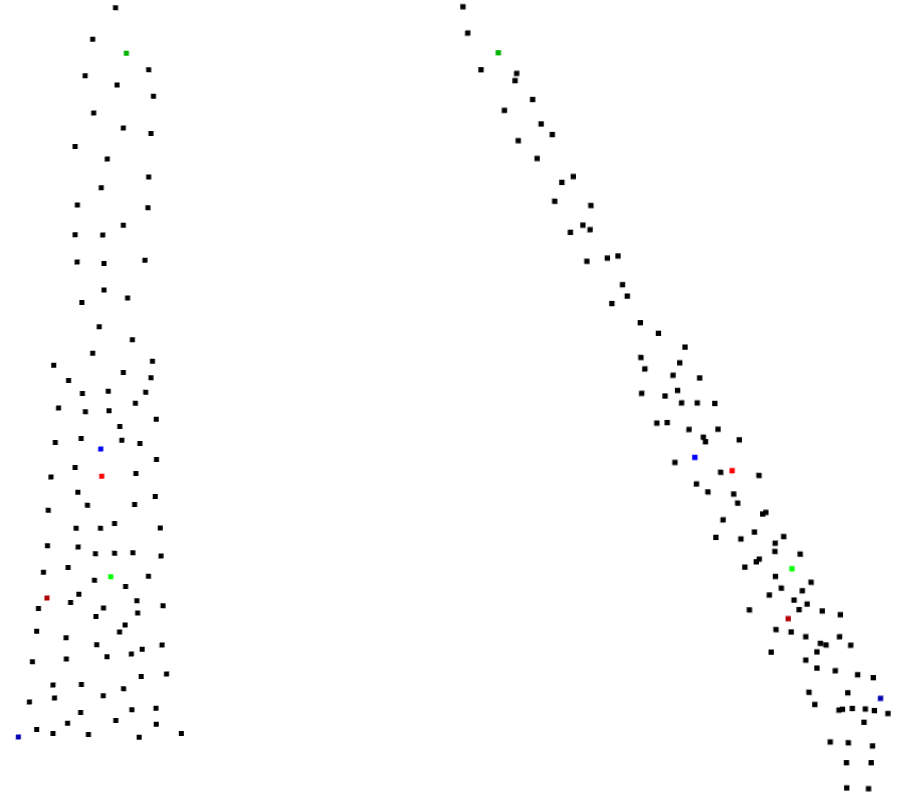
```
Argmin accuracy: 69.91150442477876%
Hungarian accuracy: 87.6%
piecked_row [77 31 19 40 75 65]
picked_col [77 31  3 40 75 65]
83.3% of randomly chosen points are matched correctly
```
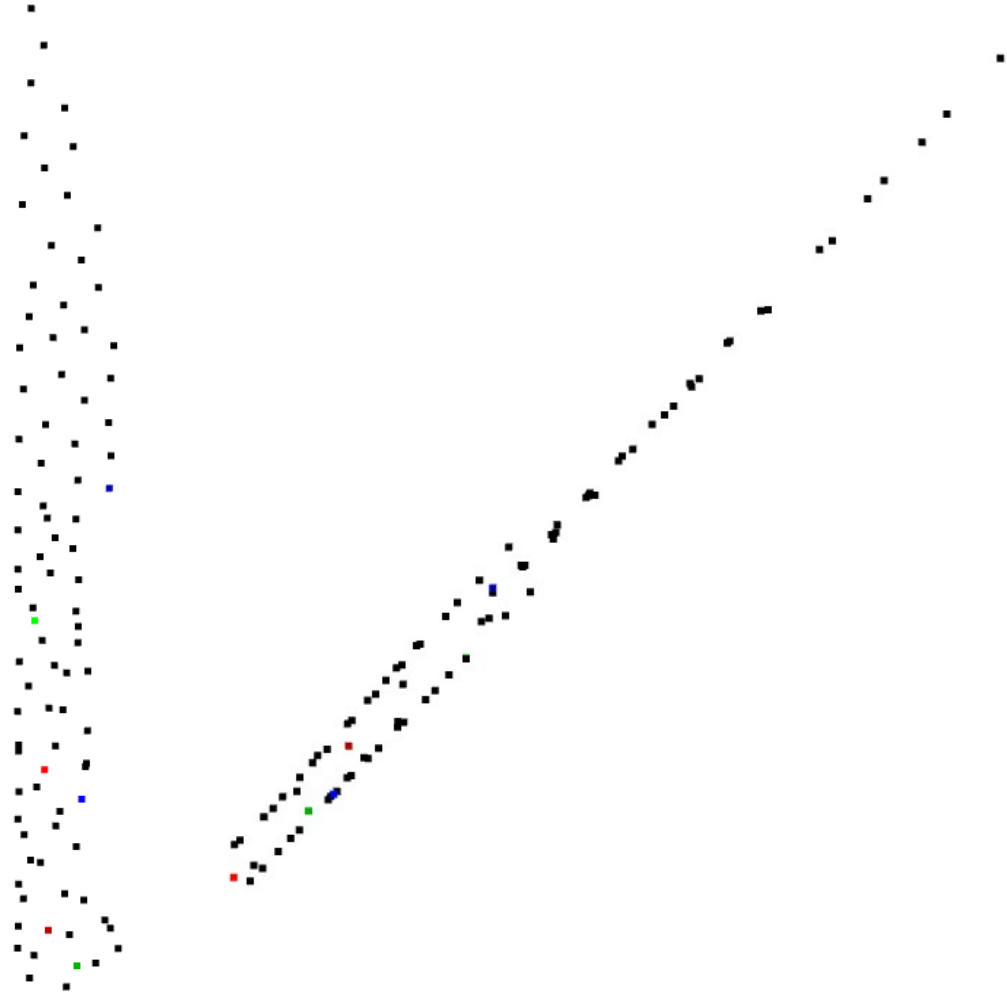
Test with EdgeConv model – 2

```
Argmin accuracy: 51.64835164835166%
Hungarian accuracy: 68.1%
piecked_row [42 46 75 23 53 19]
picked_col [ 5 13 75 20 53 19]
50.0% of randomly chosen points are matched correctly
```

Test with EdgeConv model – 3
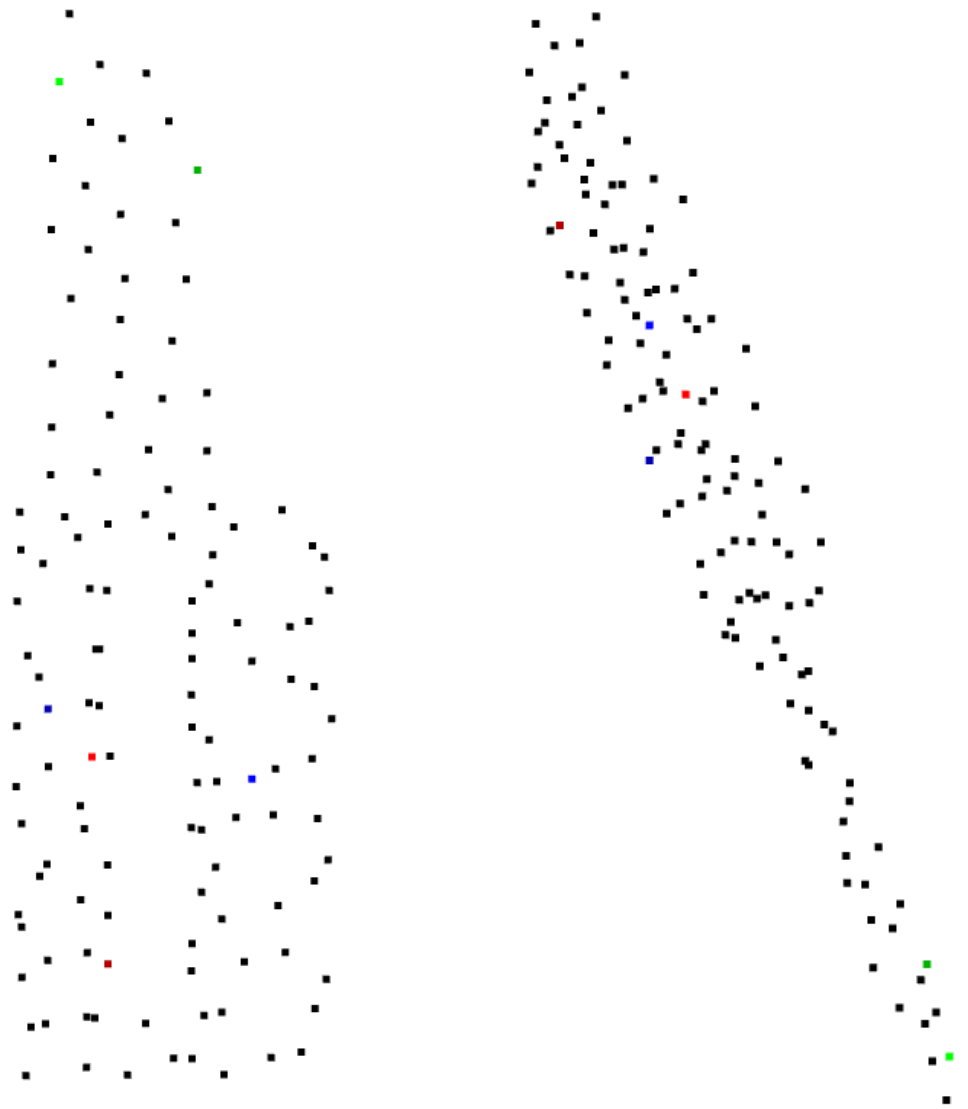
```
Argmin accuracy: 62.4%
Hungarian accuracy: 84.8%
piecked_row [ 24    8  98 101   41  66]
picked_col [ 95    8  98 101   26  66]
66.7% of randomly chosen points are matched correctly
```

Test with PPFConv model – 1
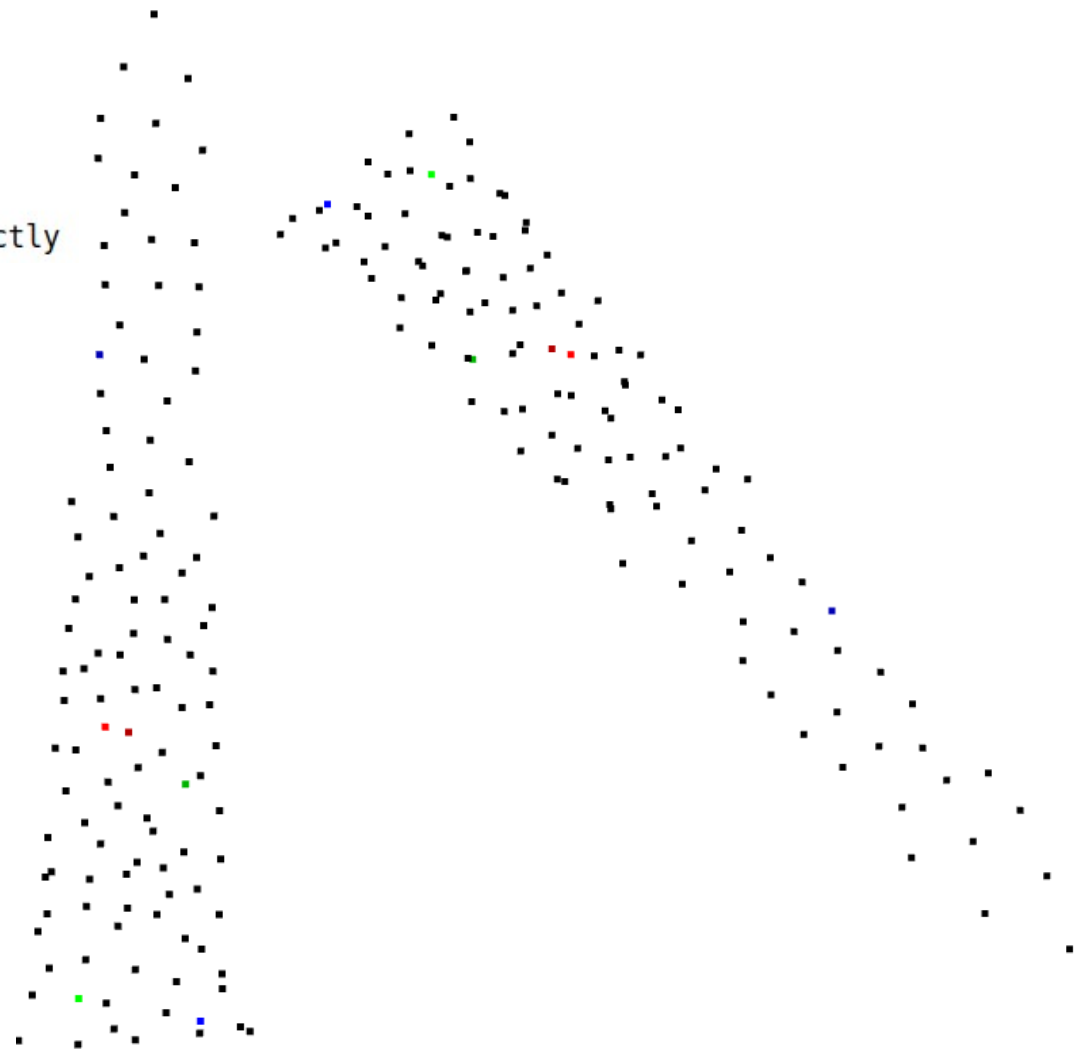
```
Argmin accuracy: 73.45132743362832%
Hungarian accuracy: 92.9%
piecked_row [ 99   53 111   25   29   37]
picked_col [ 99   53 111   25   29   37]
100.0% of randomly chosen points are matched correctly
```
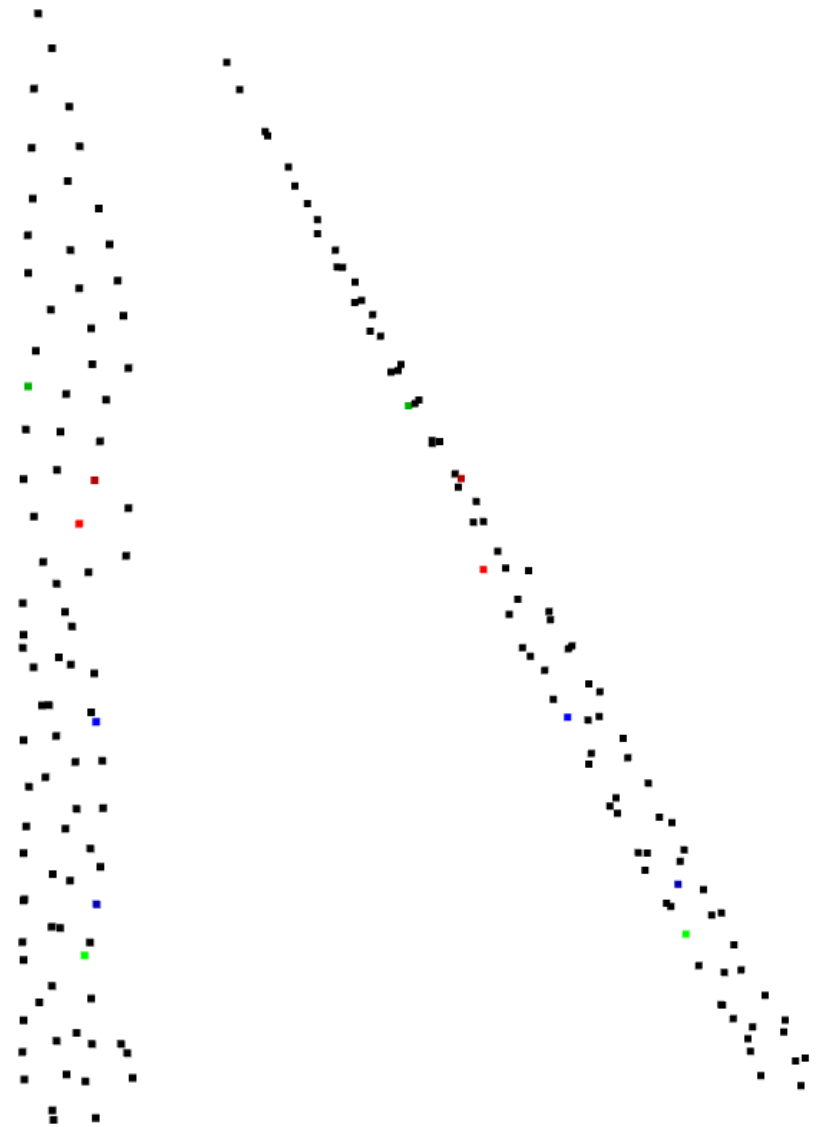
Test with PPFConv model – 2

```
Argmin accuracy: 79.120879120879912%
Hungarian accuracy: 90.1%
piecked_row [65 81 62 48 80 67]
picked_col [65 81 62 44 80 67]
83.3% of randomly chosen points are matched correctly
```

Test with PPFConv model – 3

```
Argmin accuracy: 60.0%
Hungarian accuracy: 83.2%
piecked_row [100  34 114 112  48  57]
picked_col [100 107 114 112  48  57]
83.3% of randomly chosen points are matched correctly
```