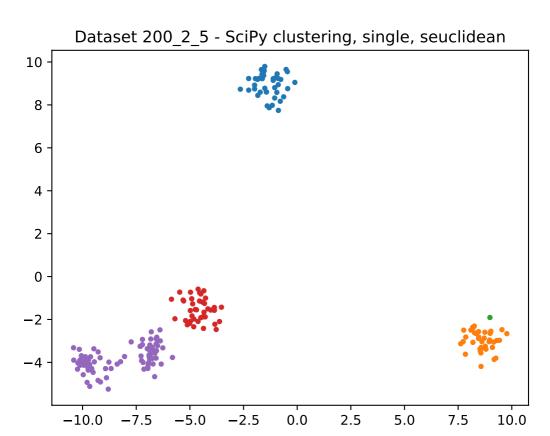
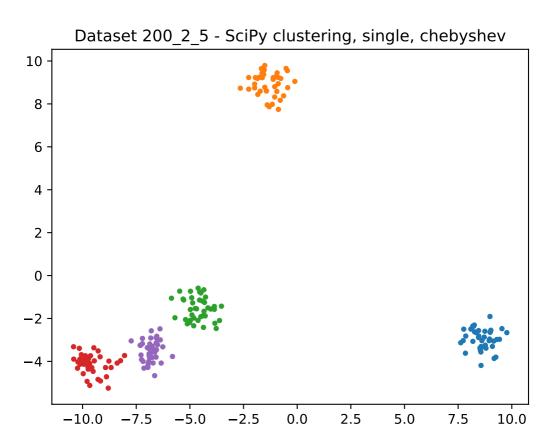


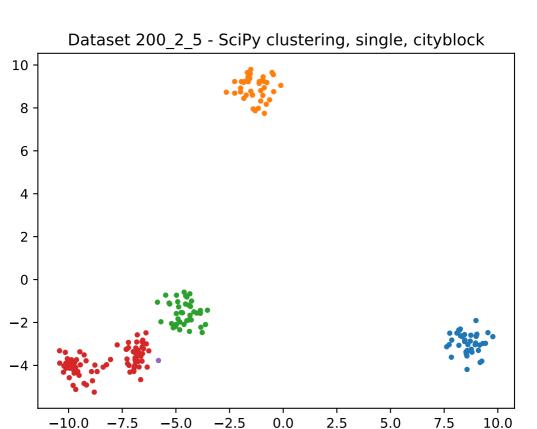
Dataset 200 2 5 - Own Python clustering, single, euclidean 10 8 6 4 2 0 **-**2 -10.0-5.05.0 -7.50.0 2.5 7.5 10.0



Dataset 200_2_5 - Own Python clustering, single, seuclidean 10 8 6 4 2 0 **-**2 -10.0-5.05.0 -7.50.0 2.5 7.5 10.0



Dataset 200_2_5 - Own Python clustering, single, chebyshev 10 8 6 4 2 0 **-**2 -10.0-5.05.0 -7.50.0 2.5 7.5 10.0



Dataset 200_2_5 - Own Python clustering, single, cityblock 10 -8 6 4 2 0 **-**2 -4

0.0

2.5

5.0

7.5

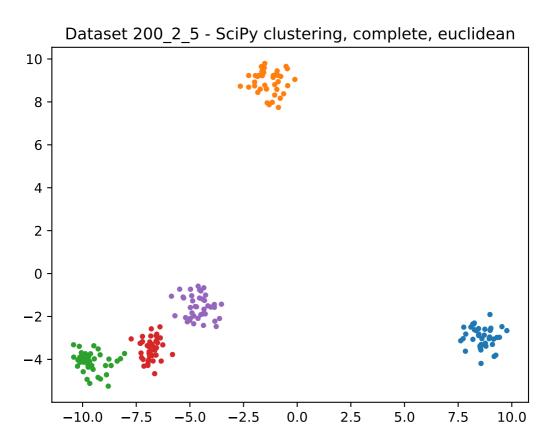
10.0

-10.0

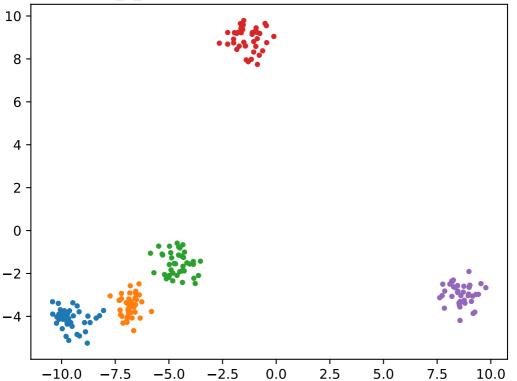
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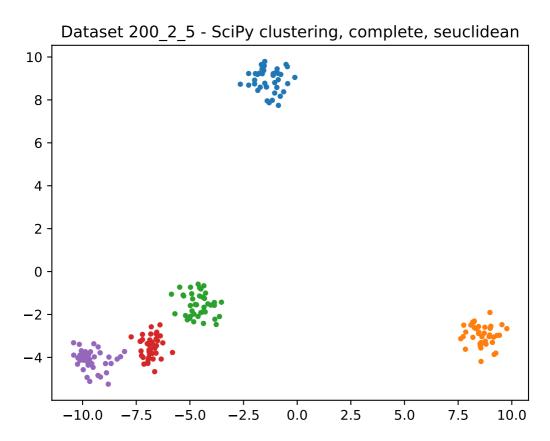
-2.5

-7.5

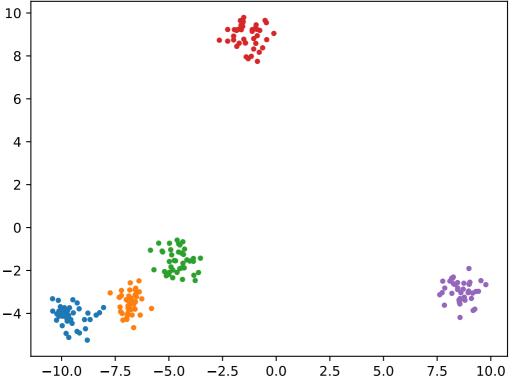


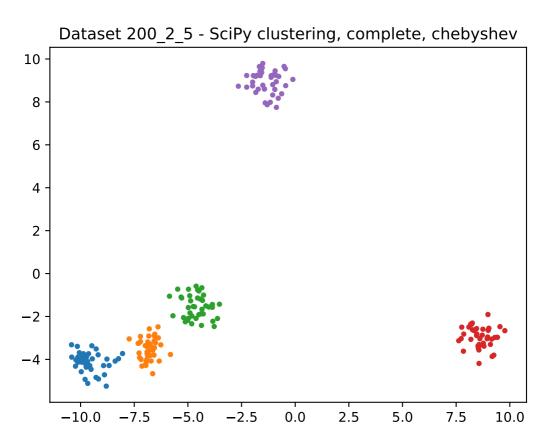
Dataset 200_2_5 - Own Python clustering, complete, euclidean



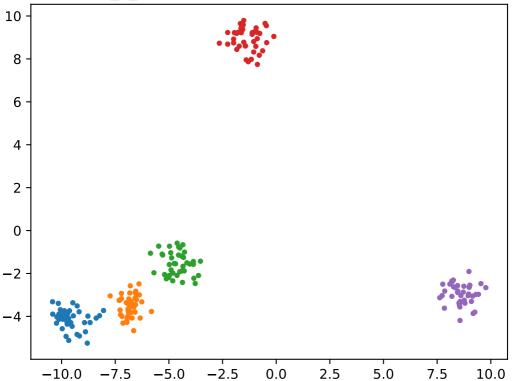


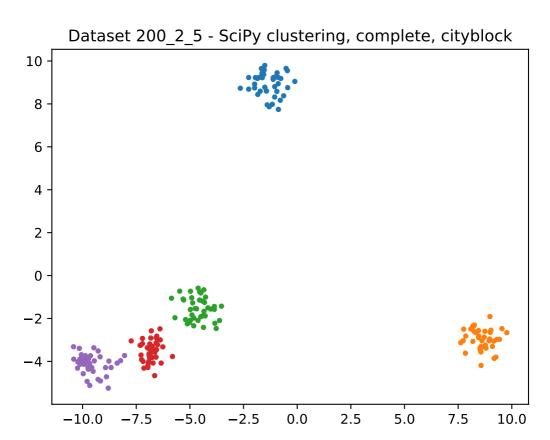
Dataset 200_2_5 - Own Python clustering, complete, seuclidean



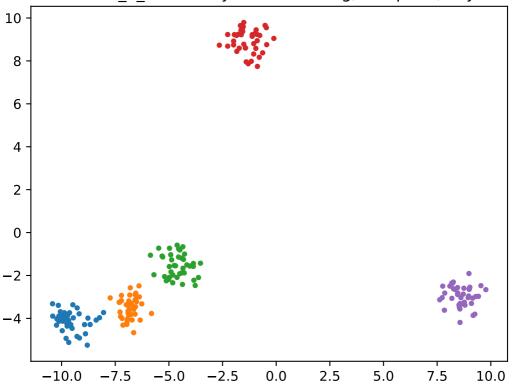


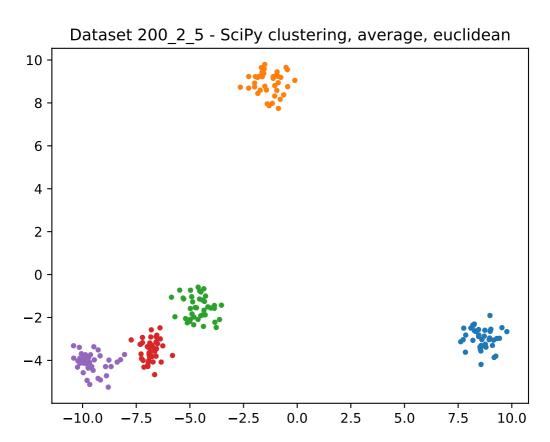
Dataset 200_2_5 - Own Python clustering, complete, chebyshev





Dataset 200_2_5 - Own Python clustering, complete, cityblock





Dataset 200_2_5 - Own Python clustering, average, euclidean 10 -8 6 4 2 0 **-**2

5.0

7.5

10.0

-10.0

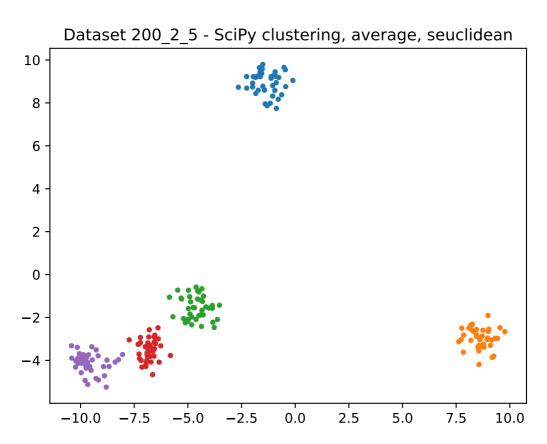
-5.0

-2.5

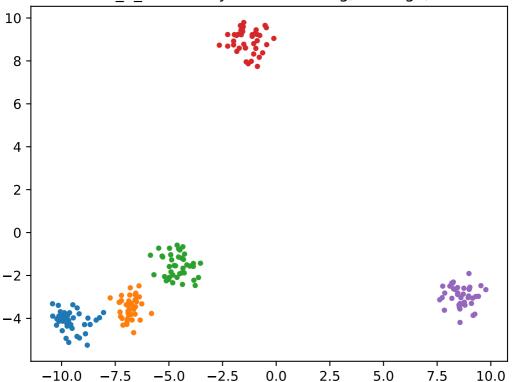
0.0

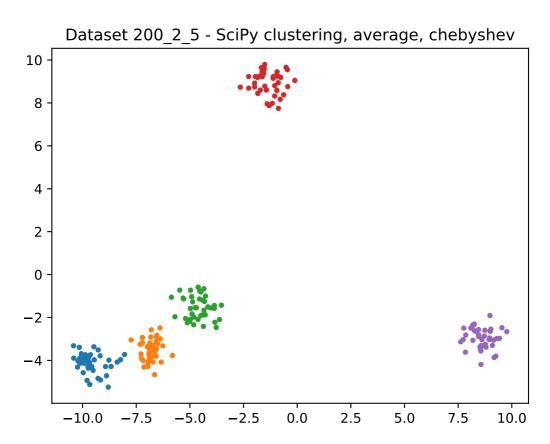
2.5

-7.5

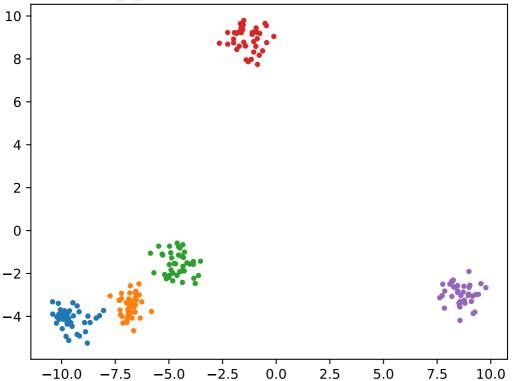


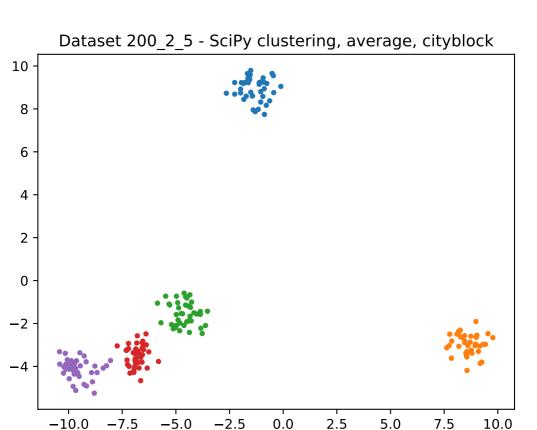
Dataset 200_2_5 - Own Python clustering, average, seuclidean



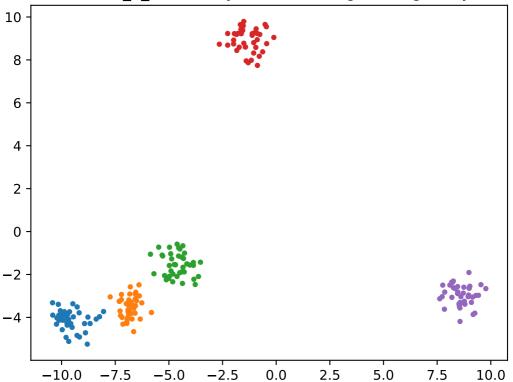


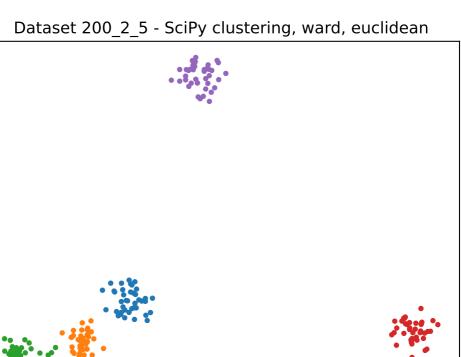
Dataset 200_2_5 - Own Python clustering, average, chebyshev





Dataset 200_2_5 - Own Python clustering, average, cityblock





10 -

