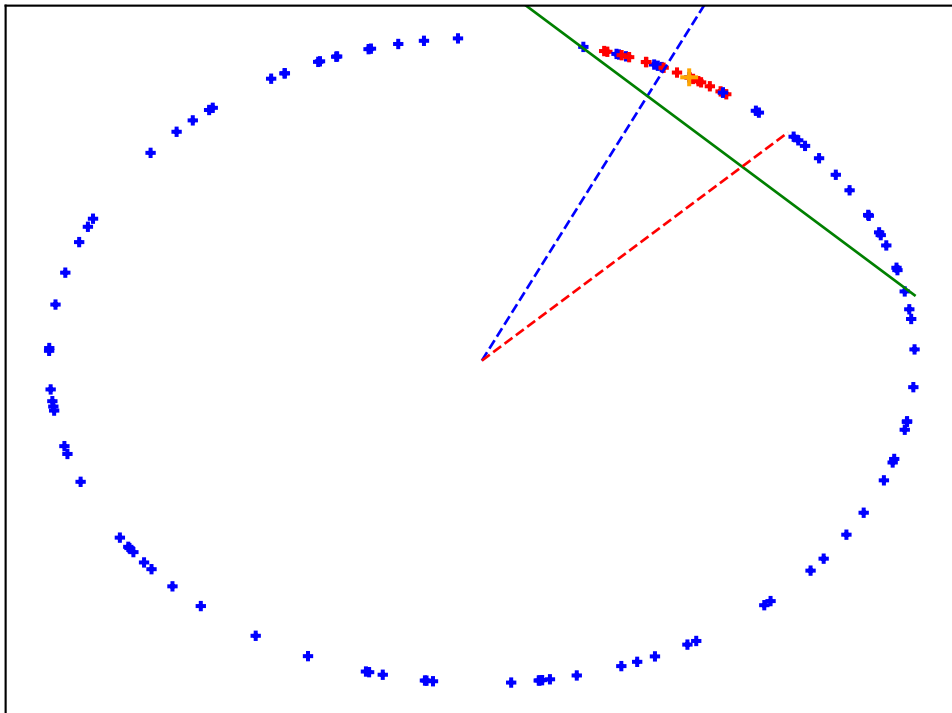
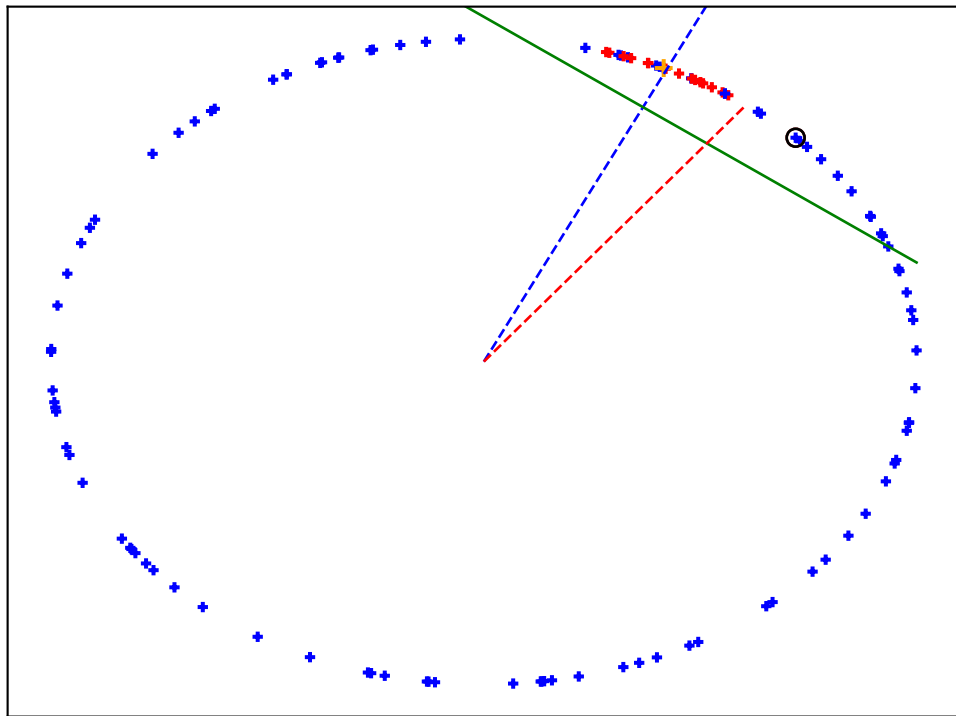


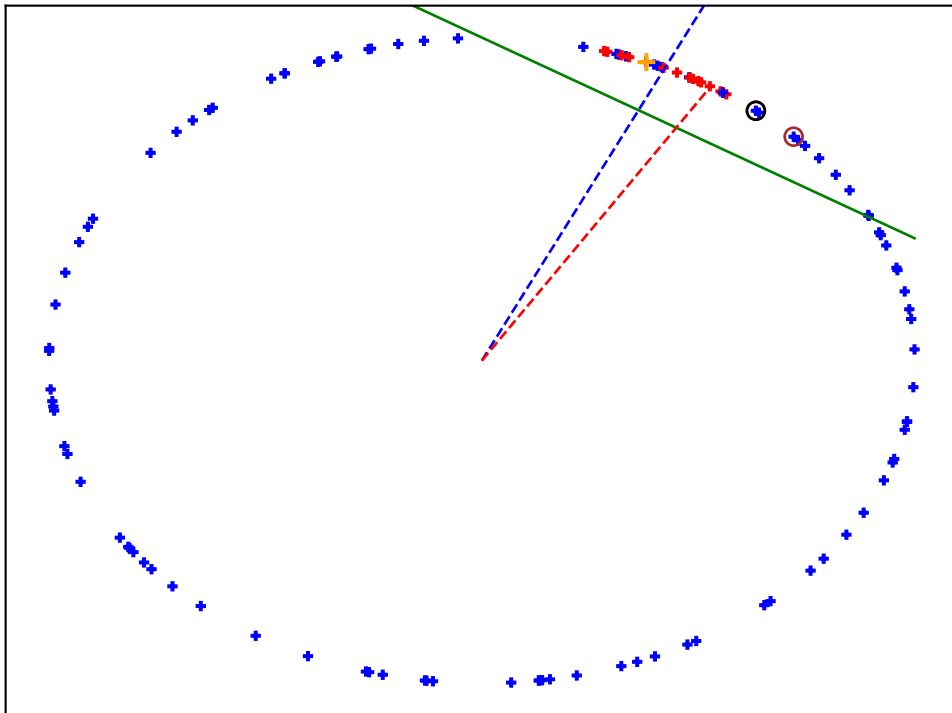
initial (20.00)



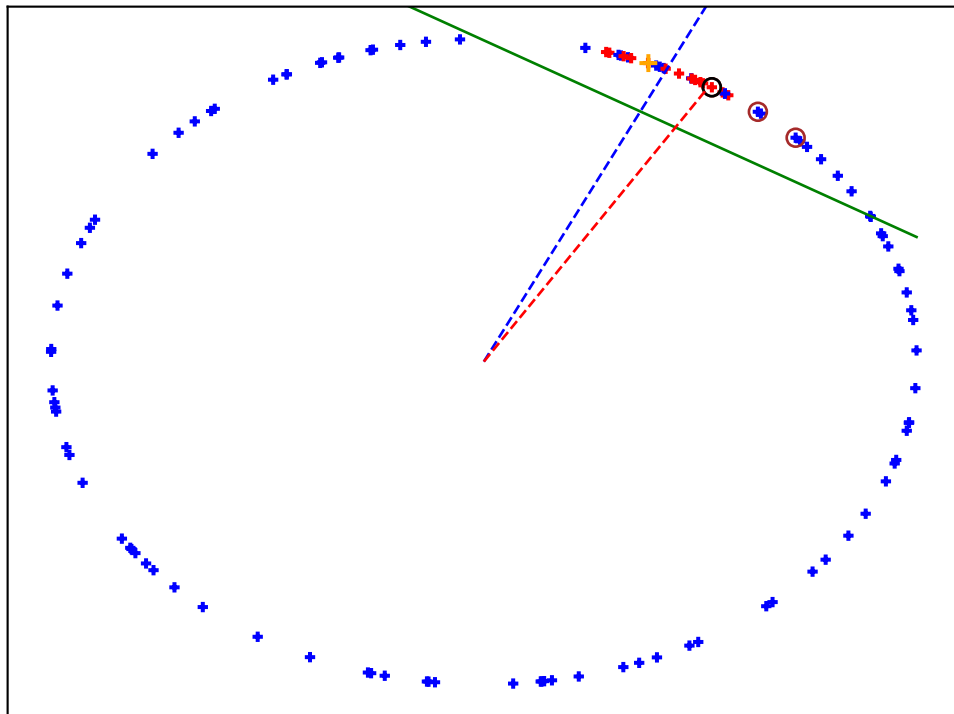
iter 1 (12.30) [0/1]



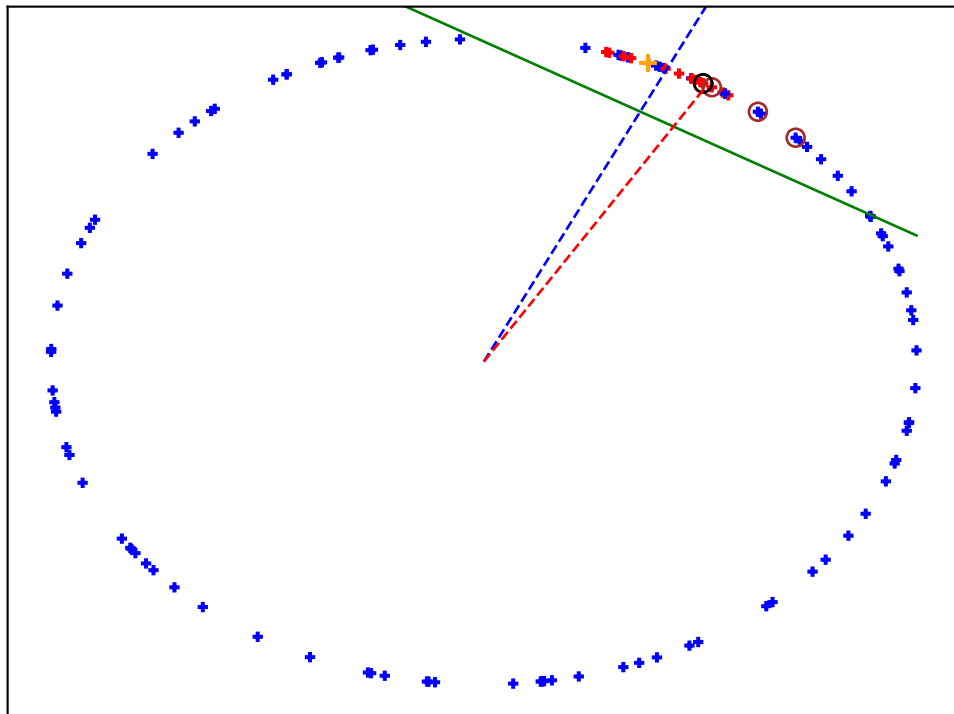
iter 2 (6.89) [0/2]



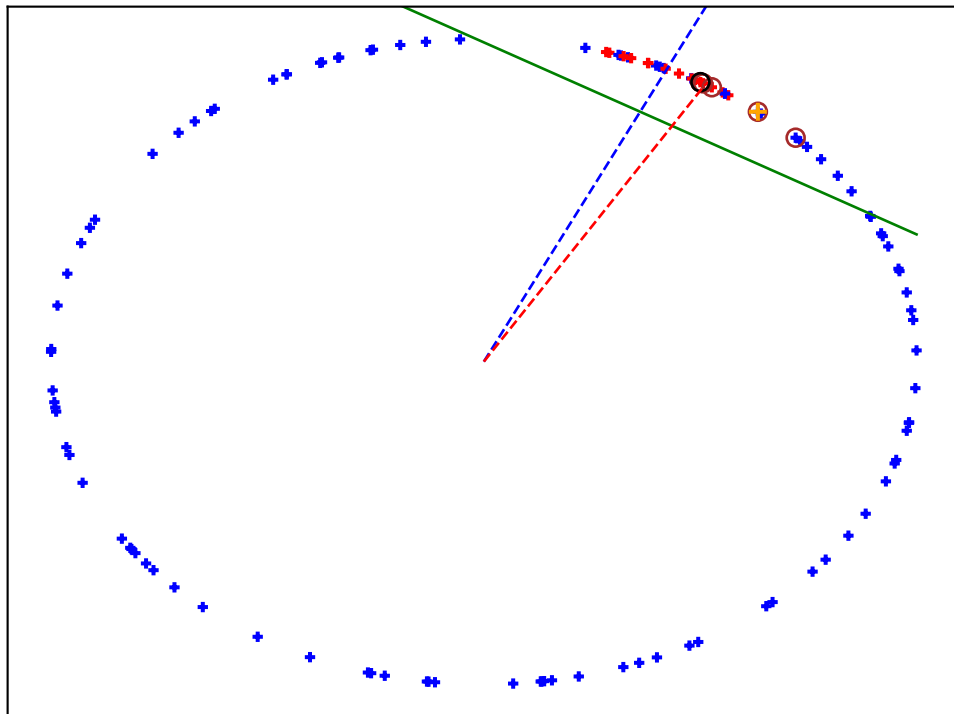
iter 3 (6.37) [1/2]



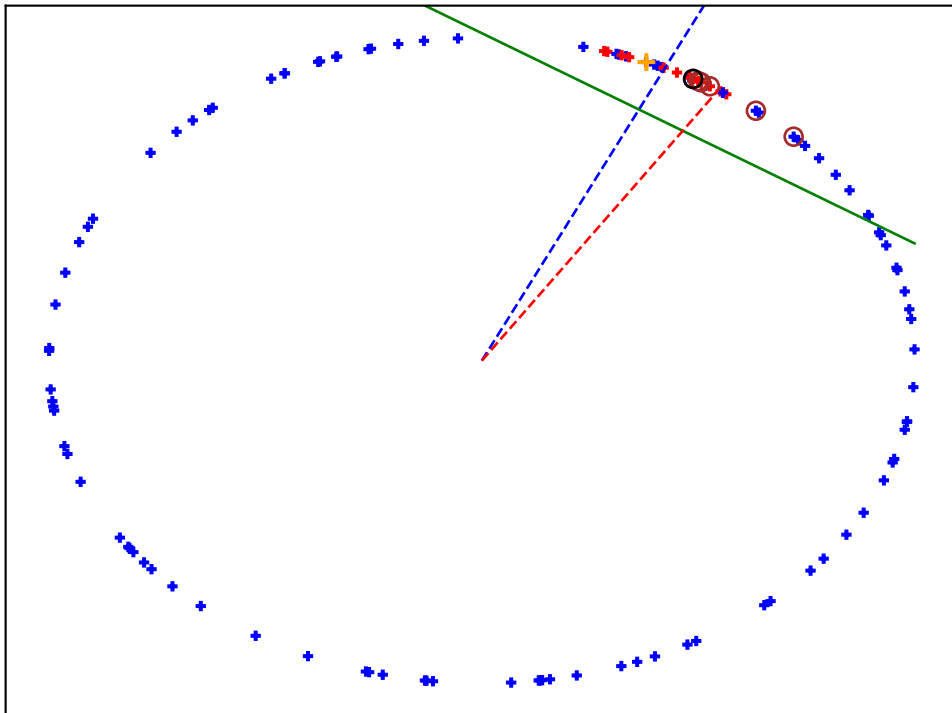
iter 4 (6.03) [2/2]



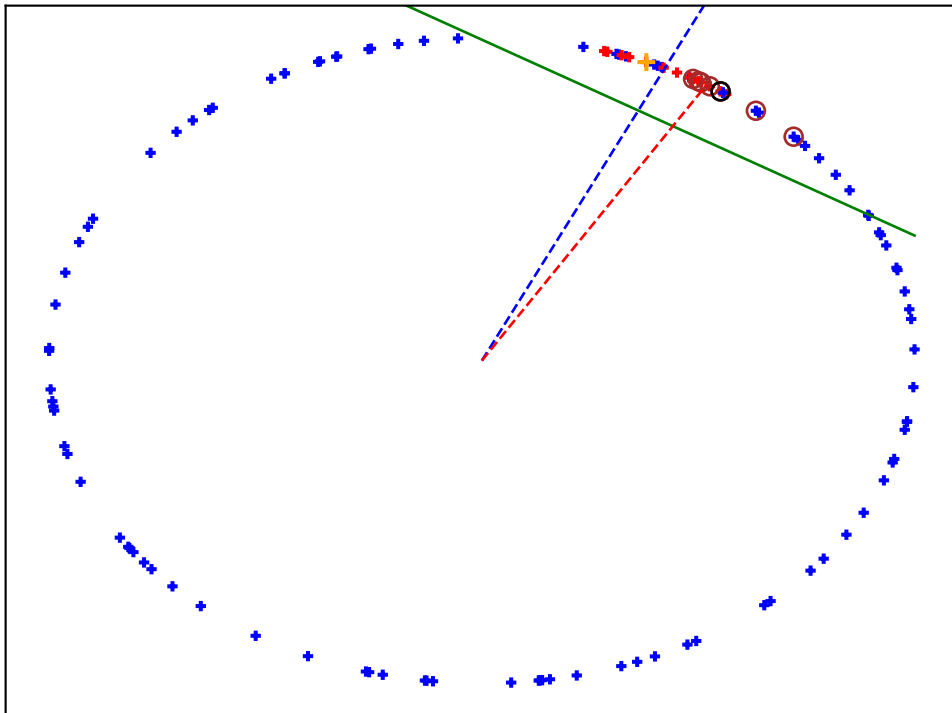
iter 5 (5.76) [3/2]



iter 6 (8.09) [4/2]

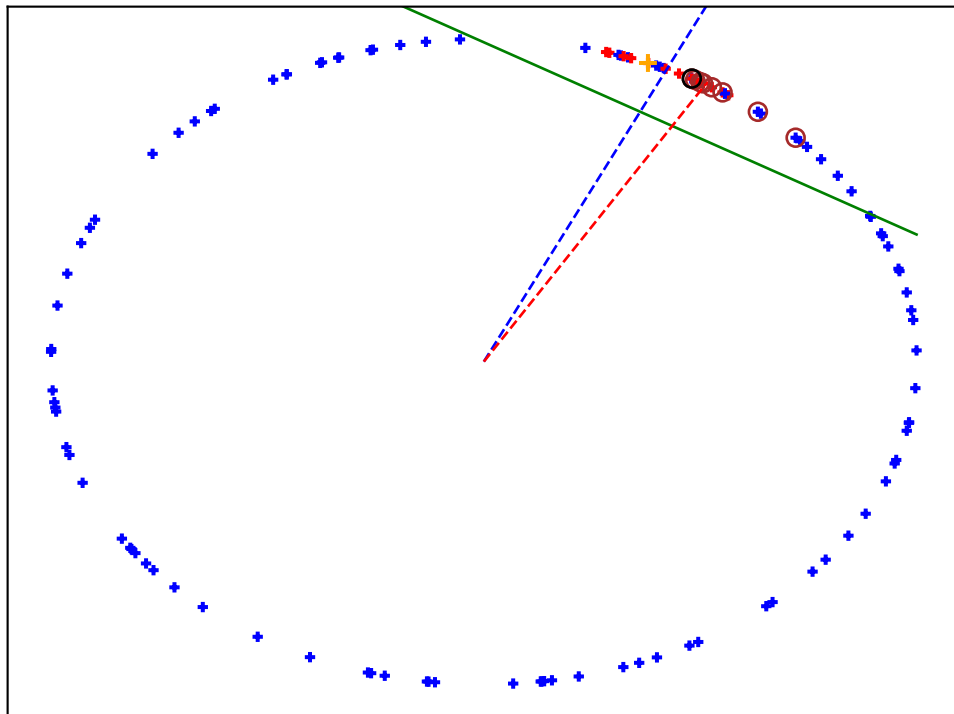


iter 7 (6.27) [5/2]

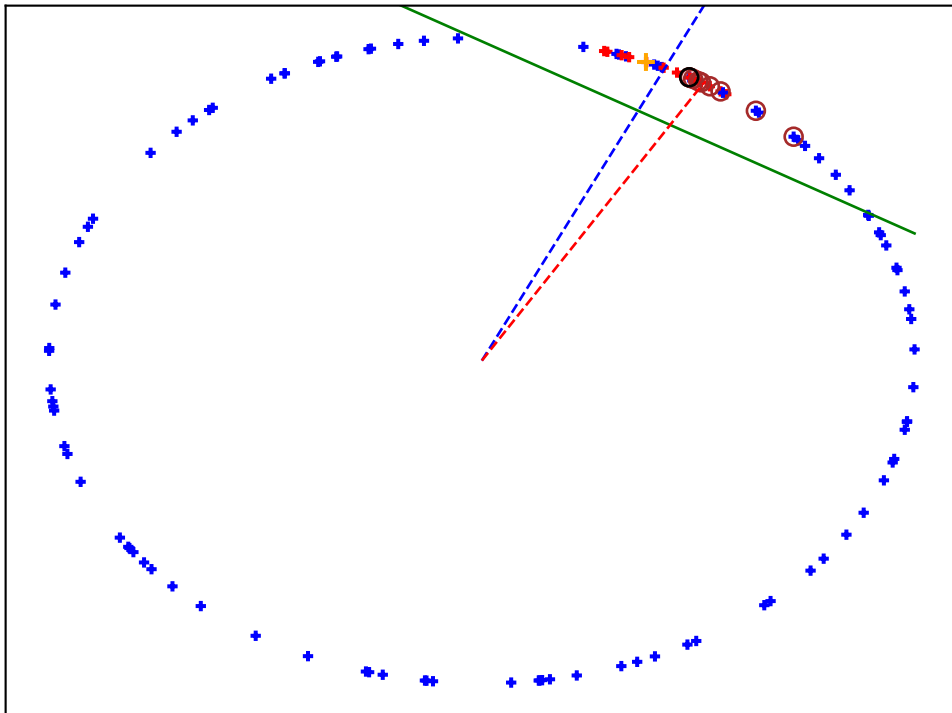




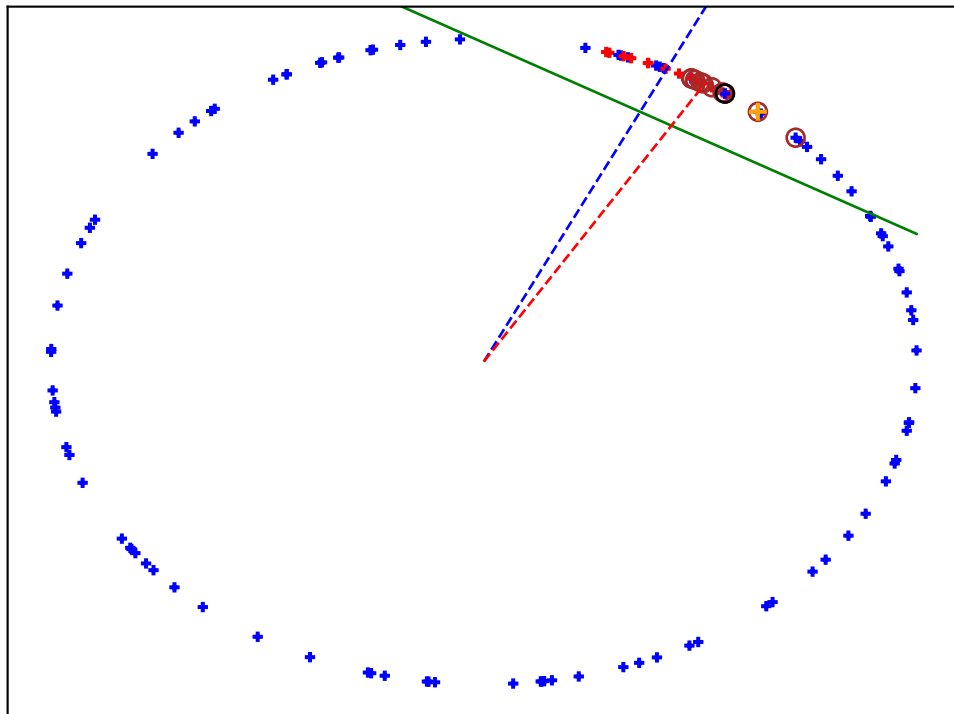
iter 8 (5.79) [6/2]



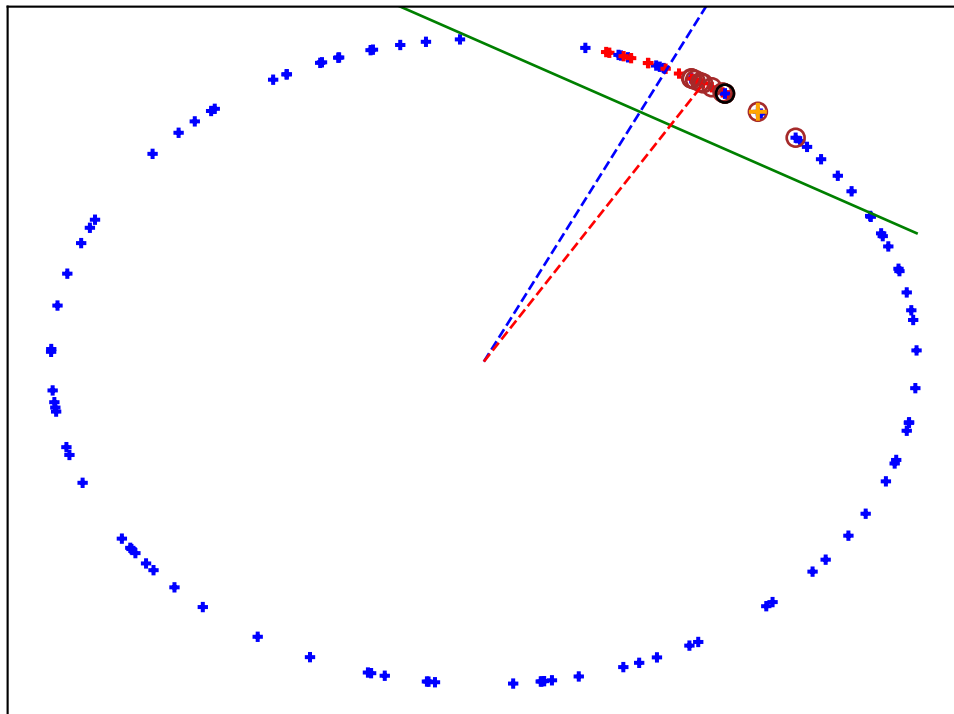
iter 9 (5.77) [6/3]



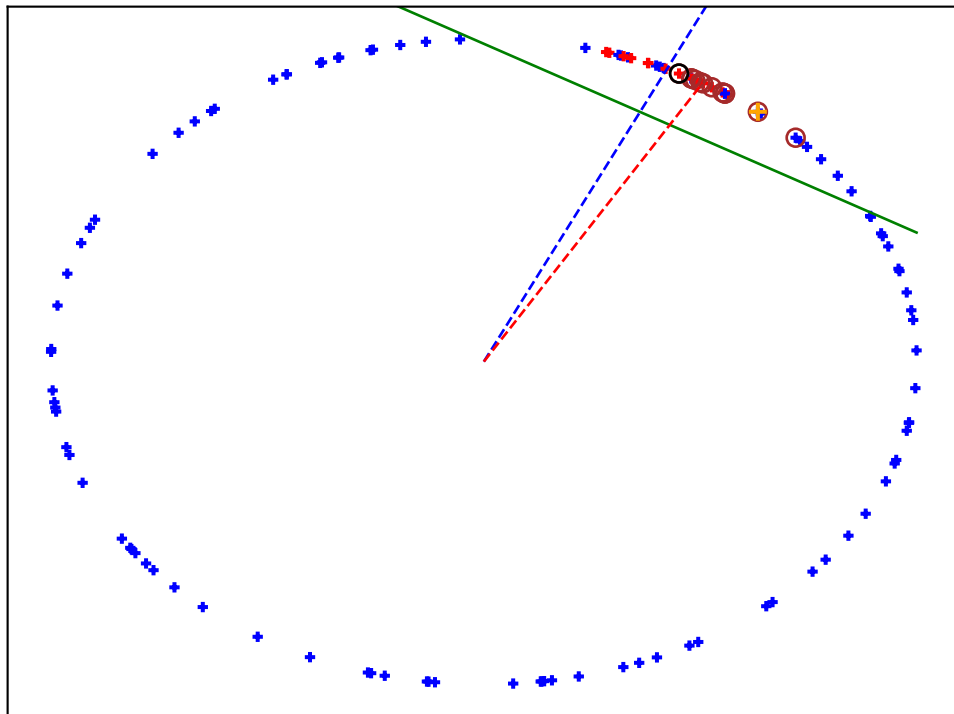
iter 10 (5.64) [6/4]



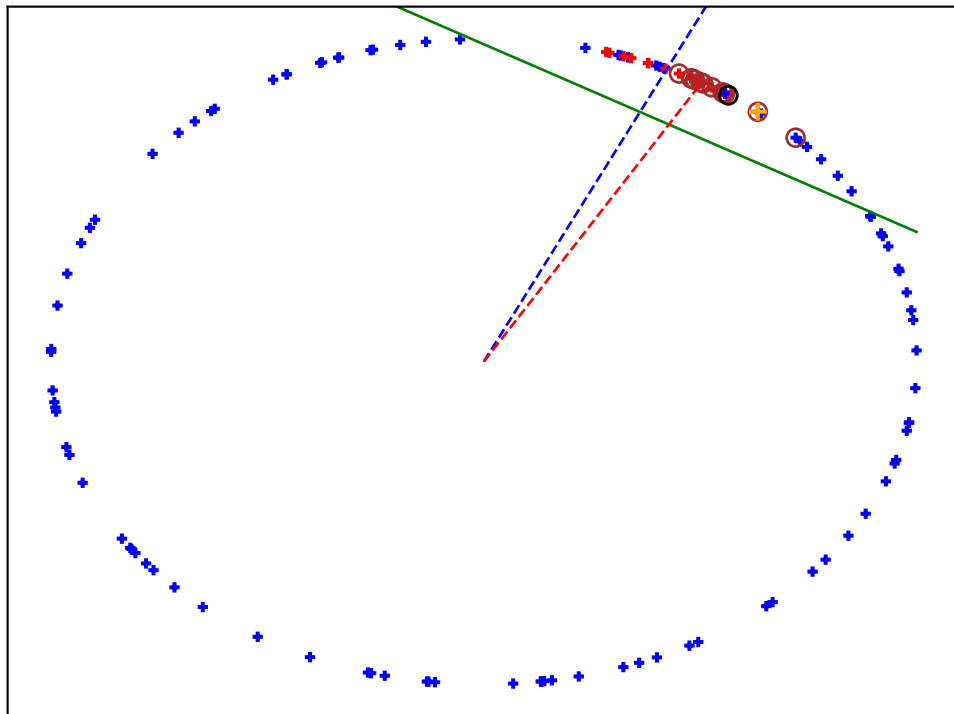
iter 11 (5.49) [6/5]



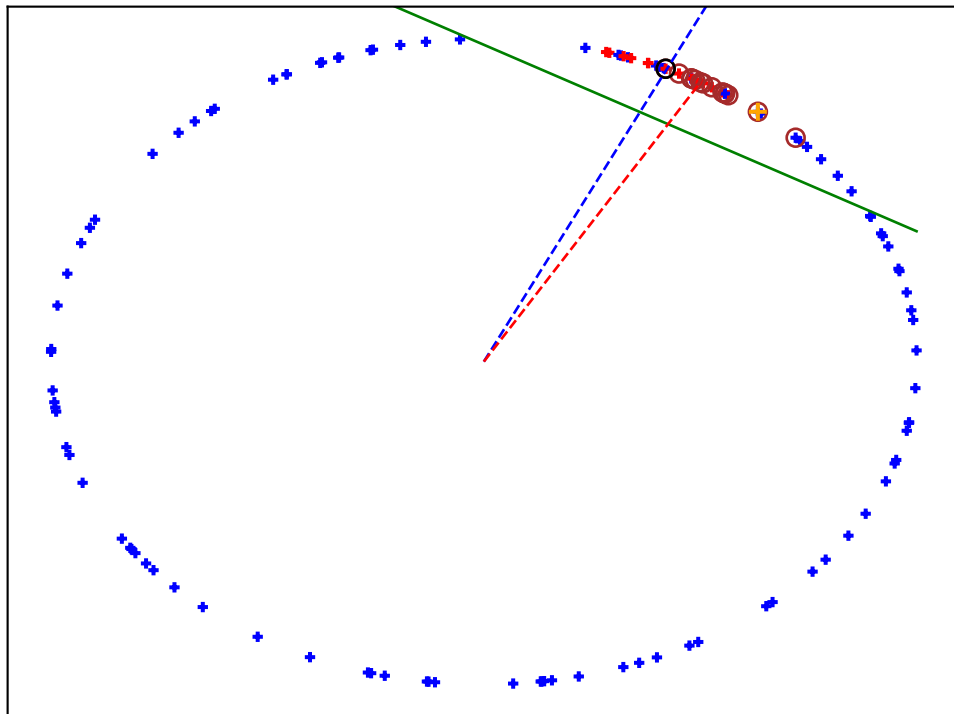
iter 12 (5.34) [7/5]



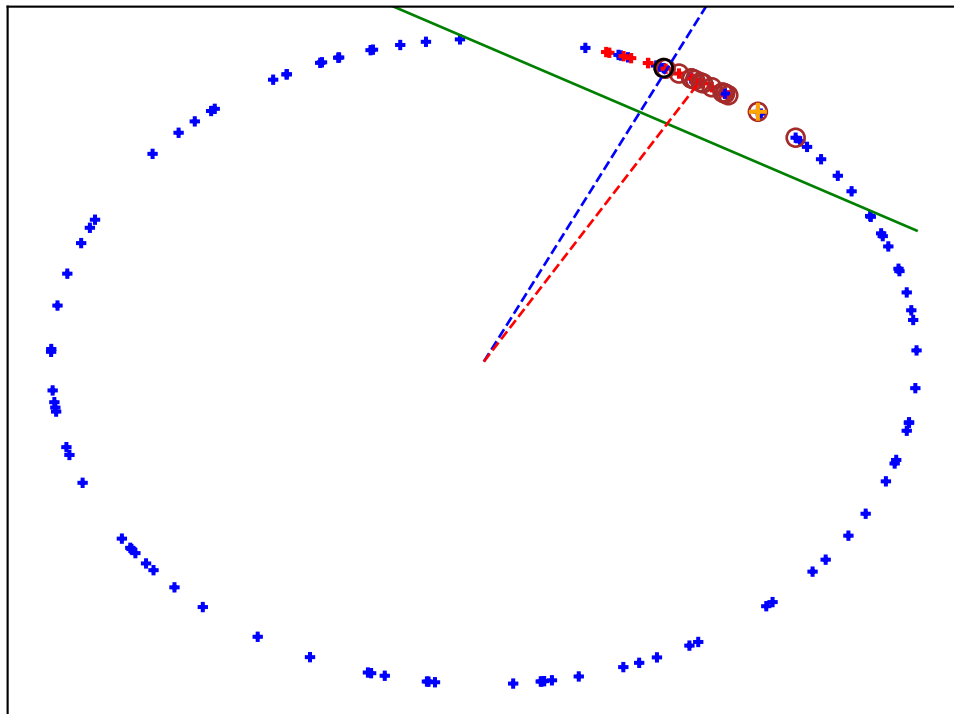
iter 13 (5.19) [8/5]



iter 14 (5.03) [9/5]

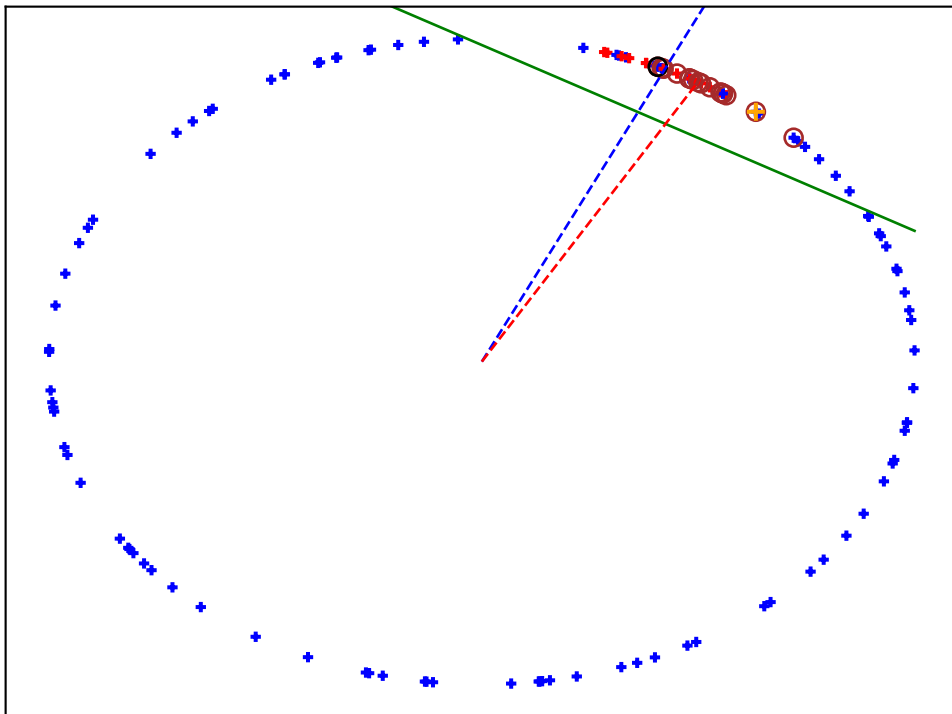


iter 15 (4.88) [9/6]

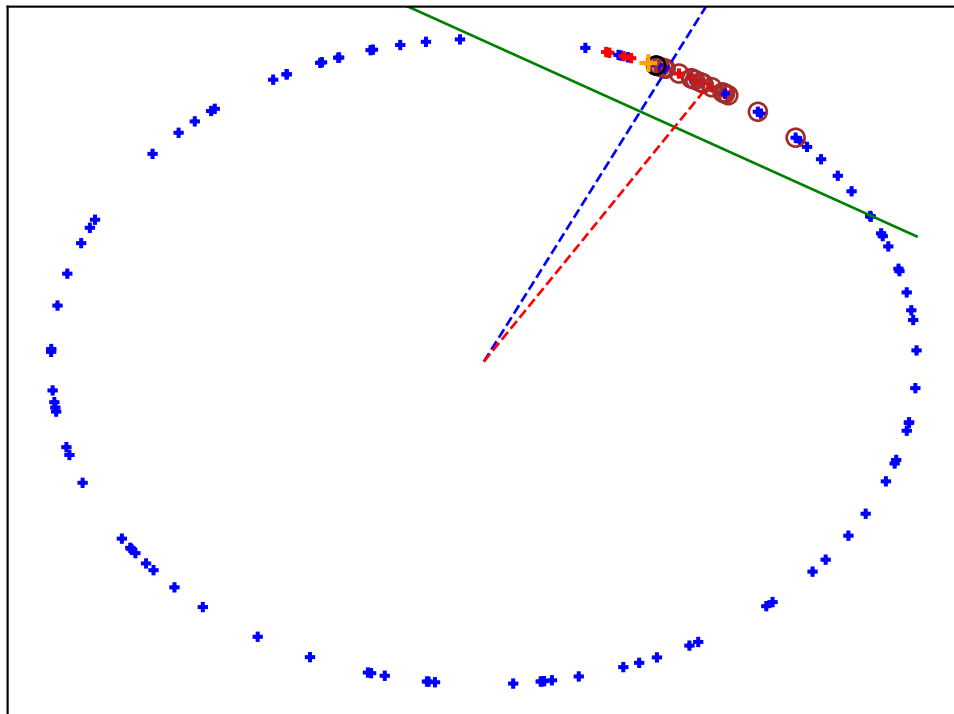




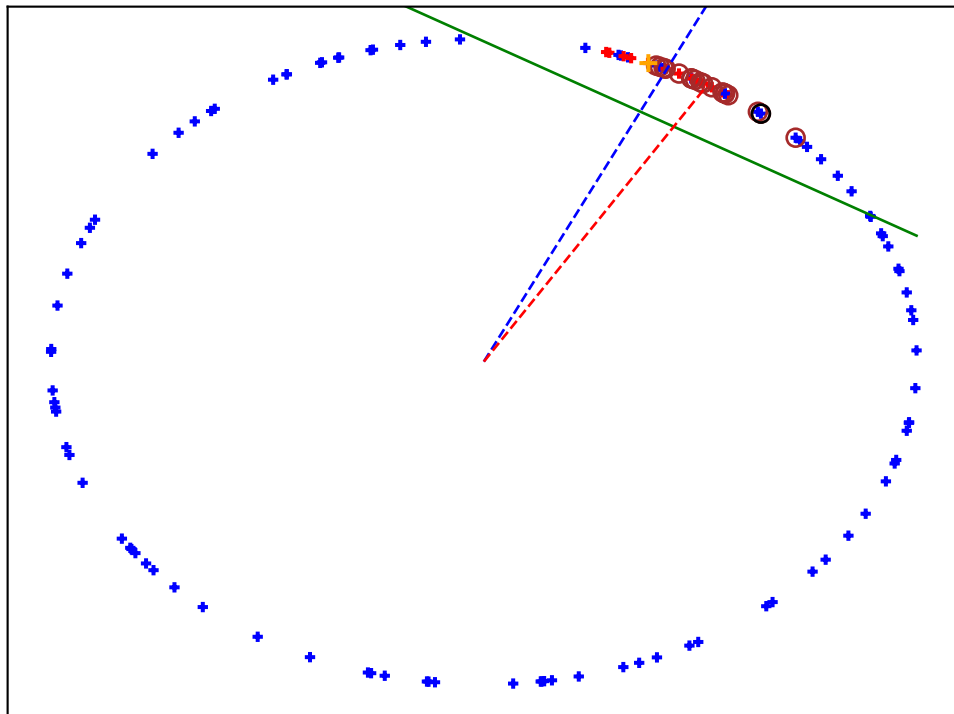
iter 16 (4.94) [9/7]



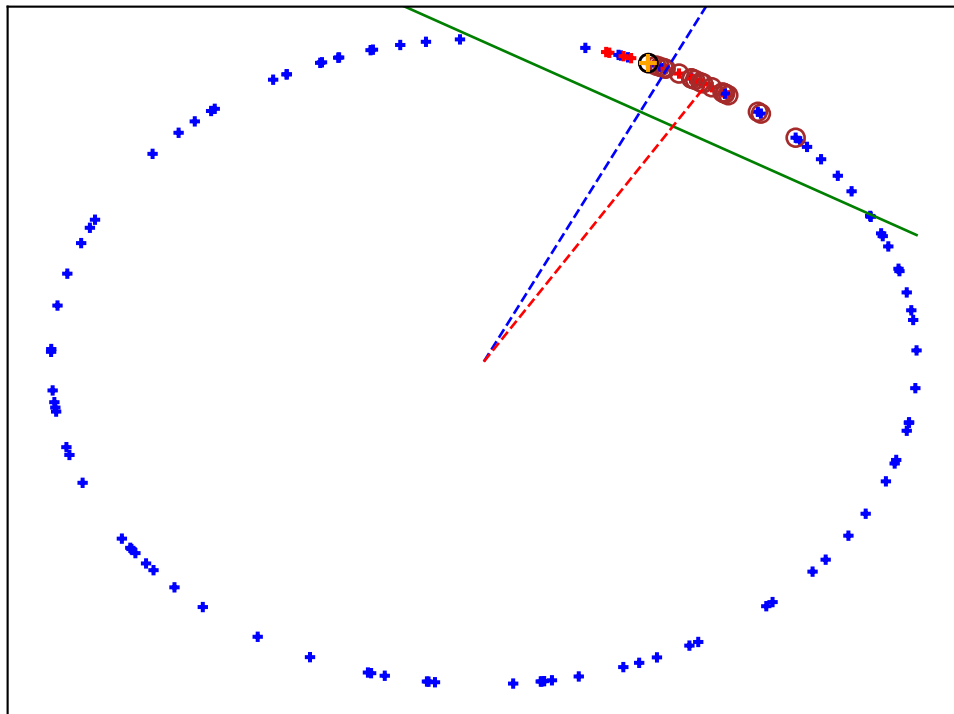
iter 17 (6.22) [9/8]



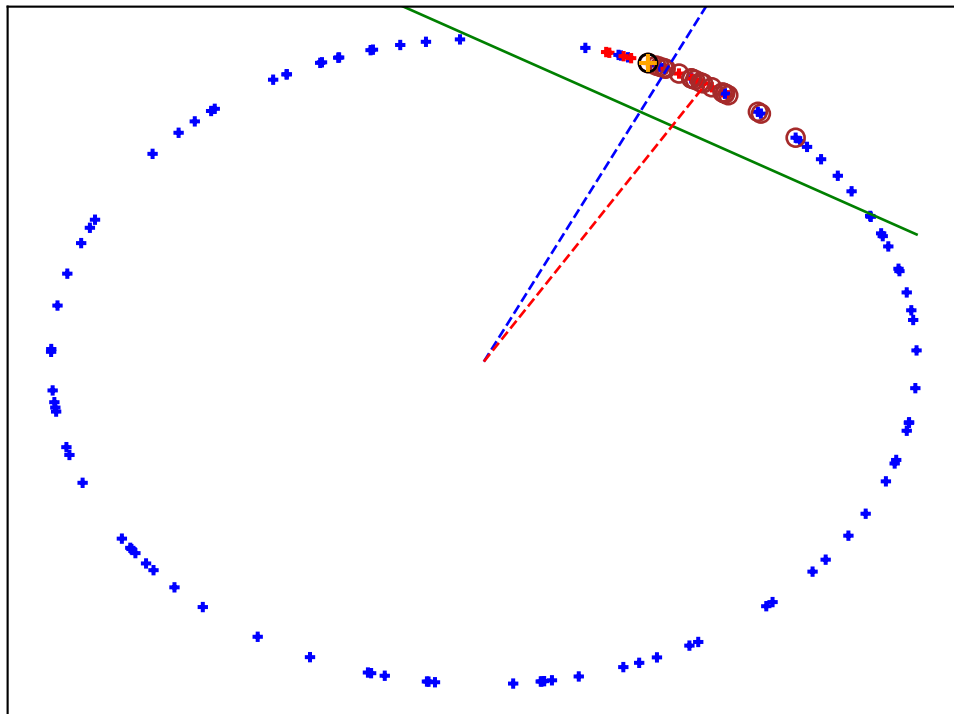
iter 18 (6.06) [9/9]



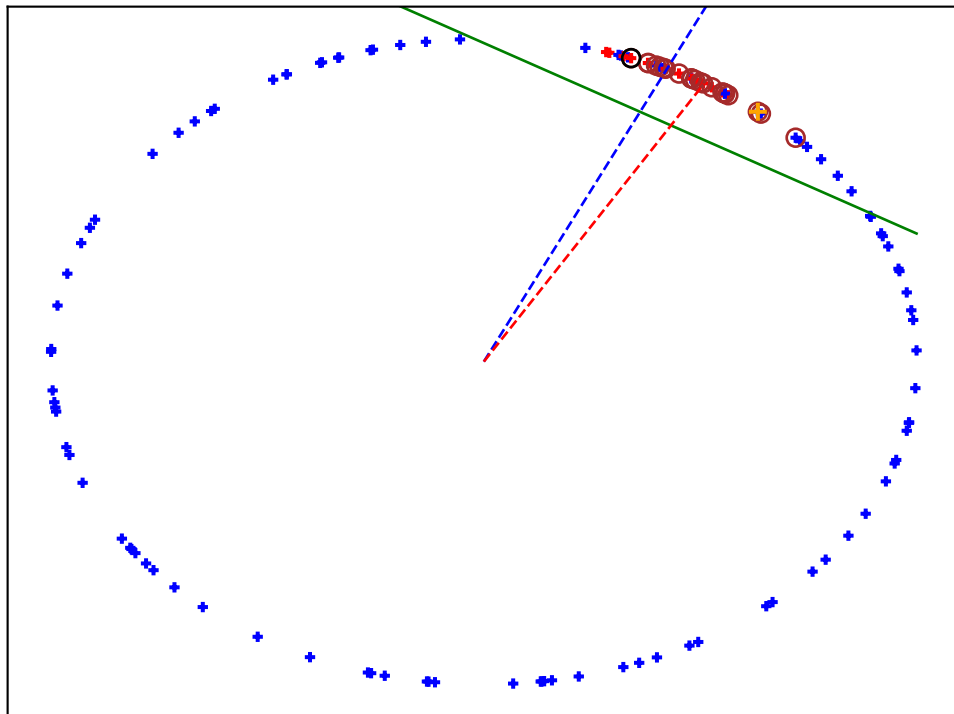
iter 19 (5.91) [10/9]



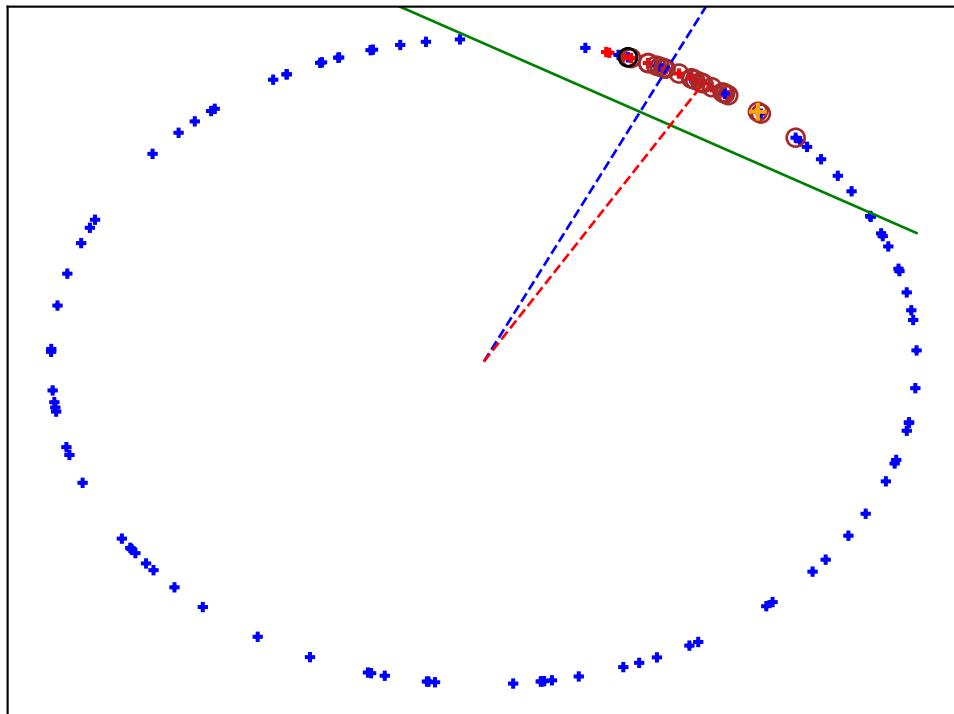
iter 20 (5.78) [11/9]



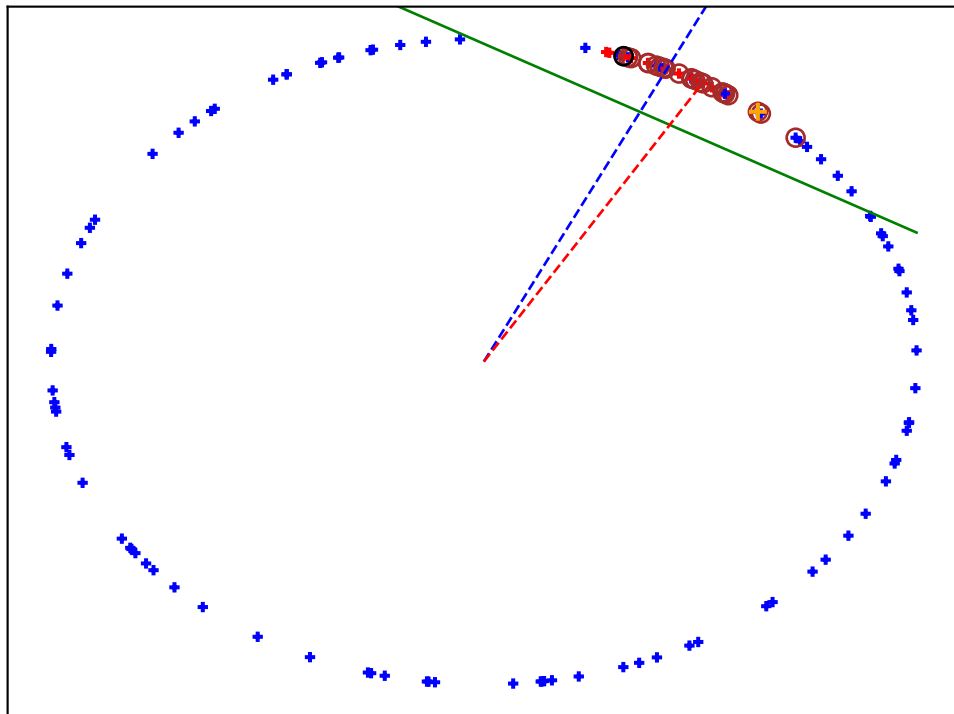
iter 21 (5.56) [12/9]



iter 22 (5.45) [12/10]

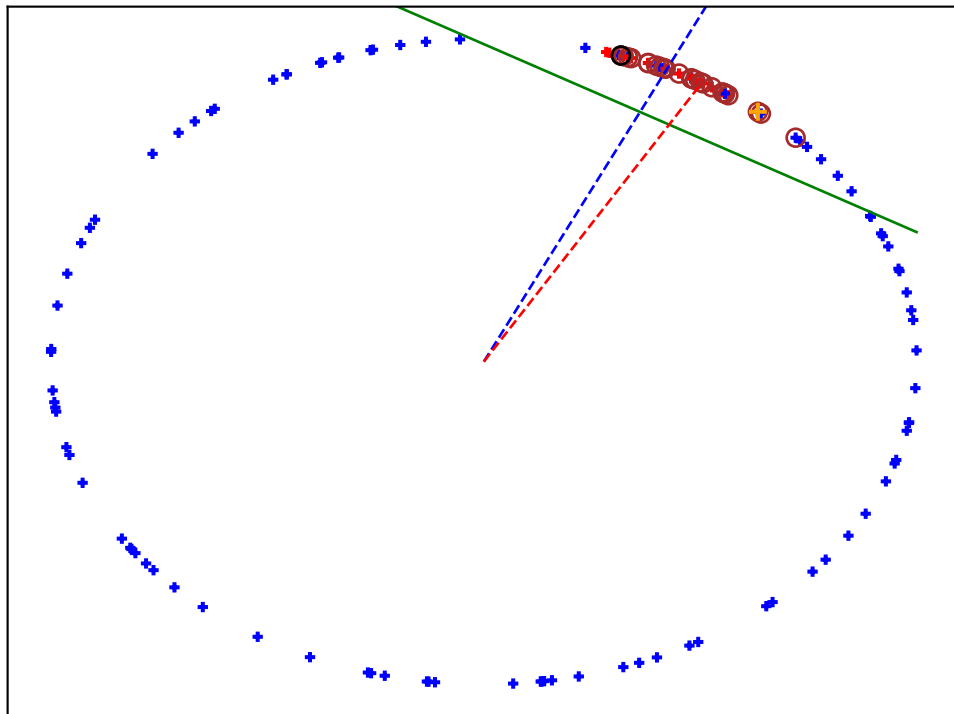


iter 23 (5.34) [13/10]

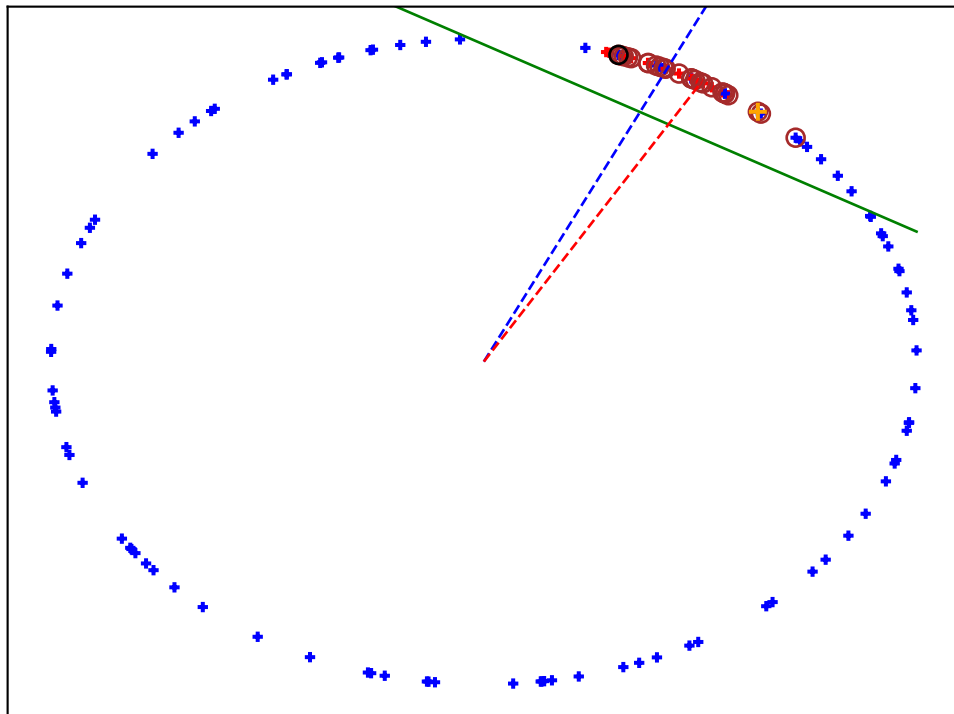




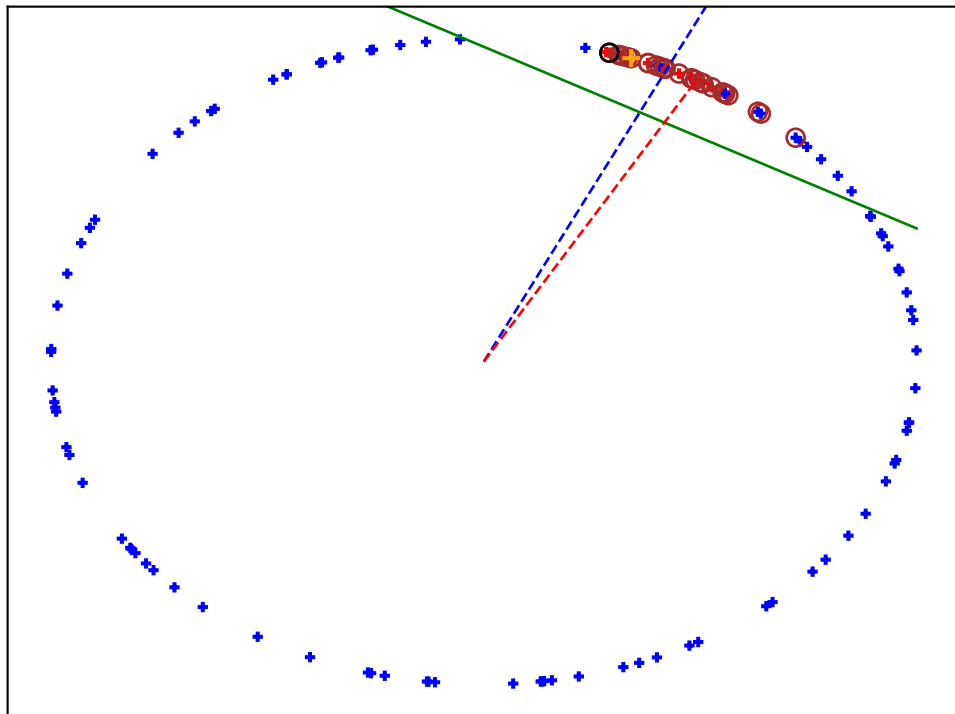
iter 24 (5.23) [13/11]



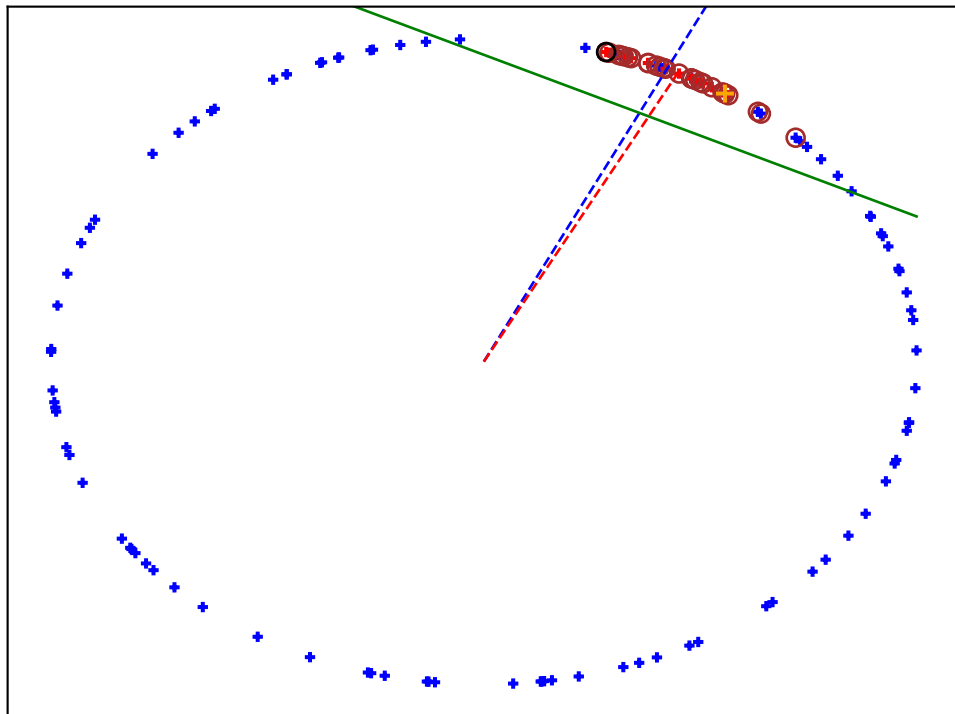
iter 25 (5.12) [13/12]



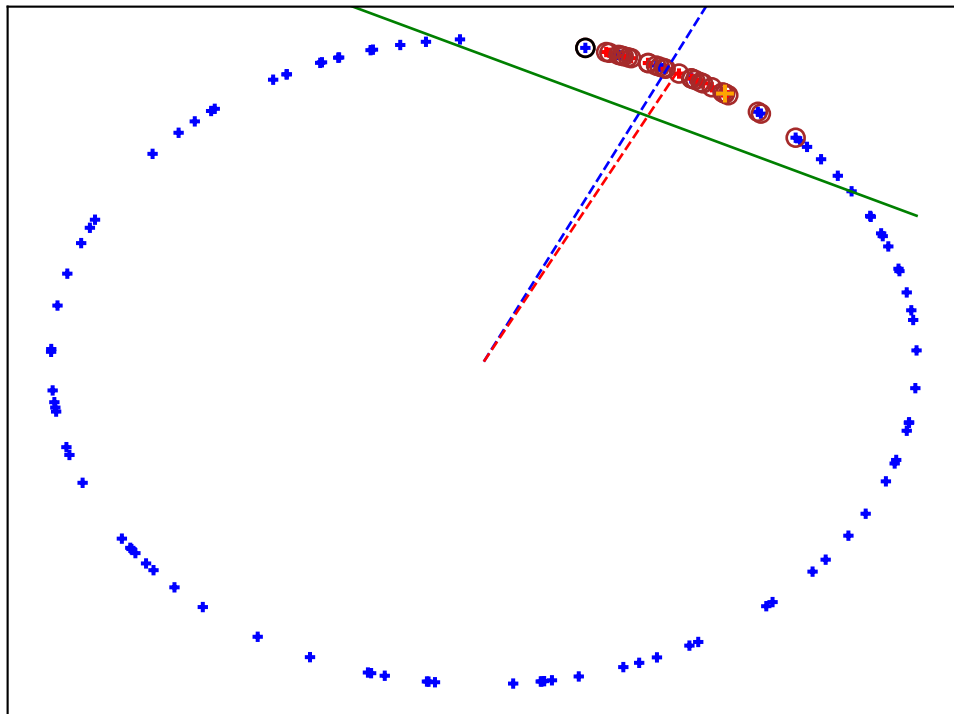
iter 26 (4.38) [14/12]



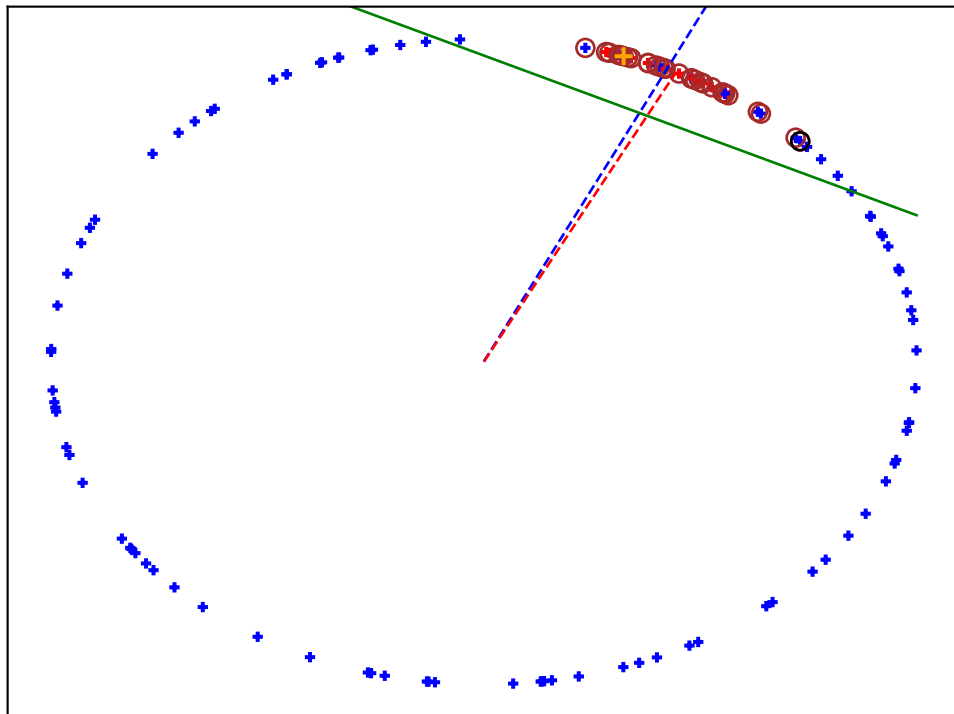
iter 27 (1.61) [15/12]



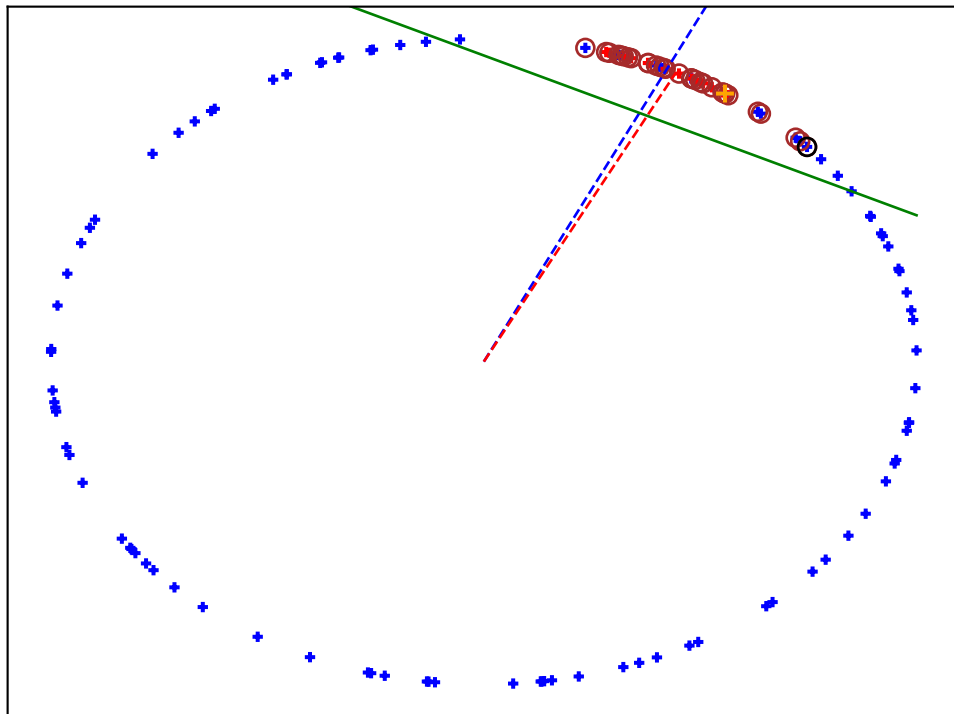
iter 28 (1.46) [15/13]



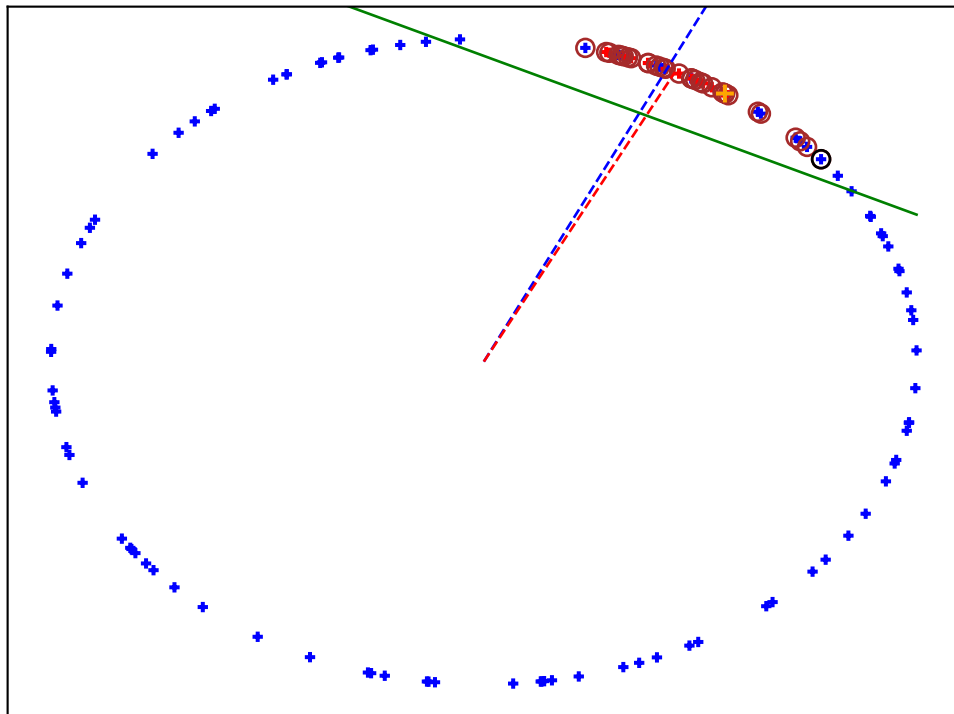
iter 29 (1.34) [15/14]



iter 30 (1.35) [15/15]

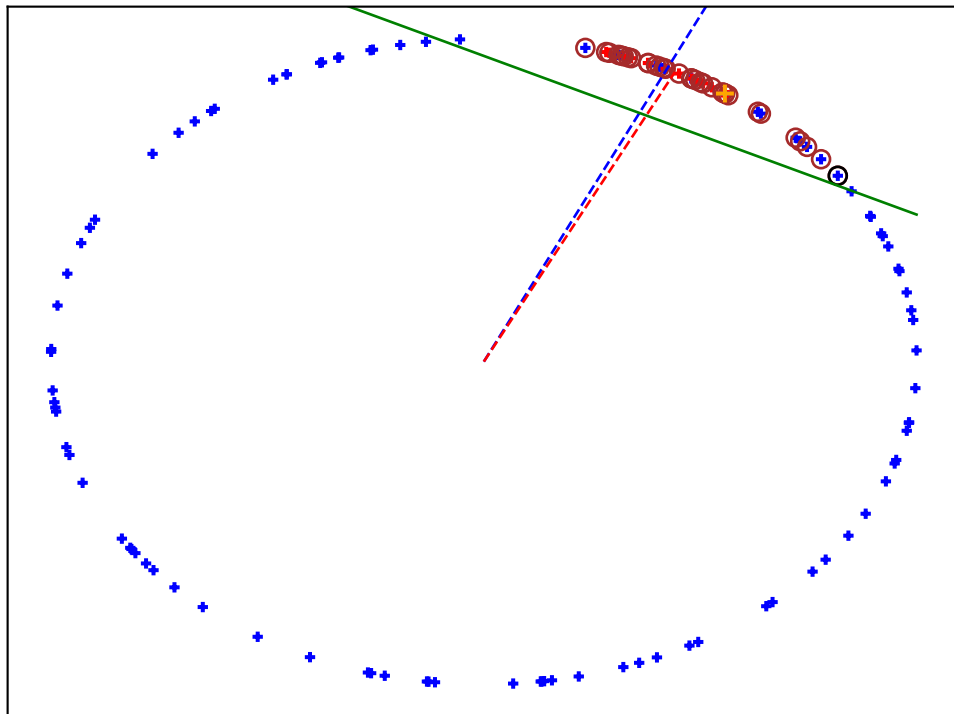


iter 31 (1.20) [15/16]

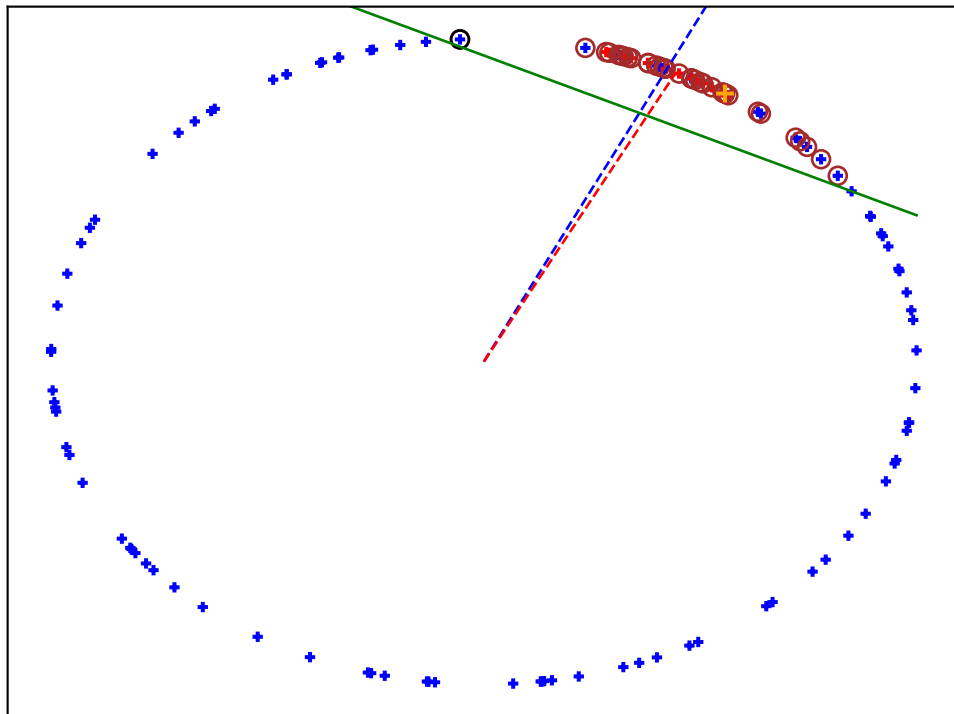




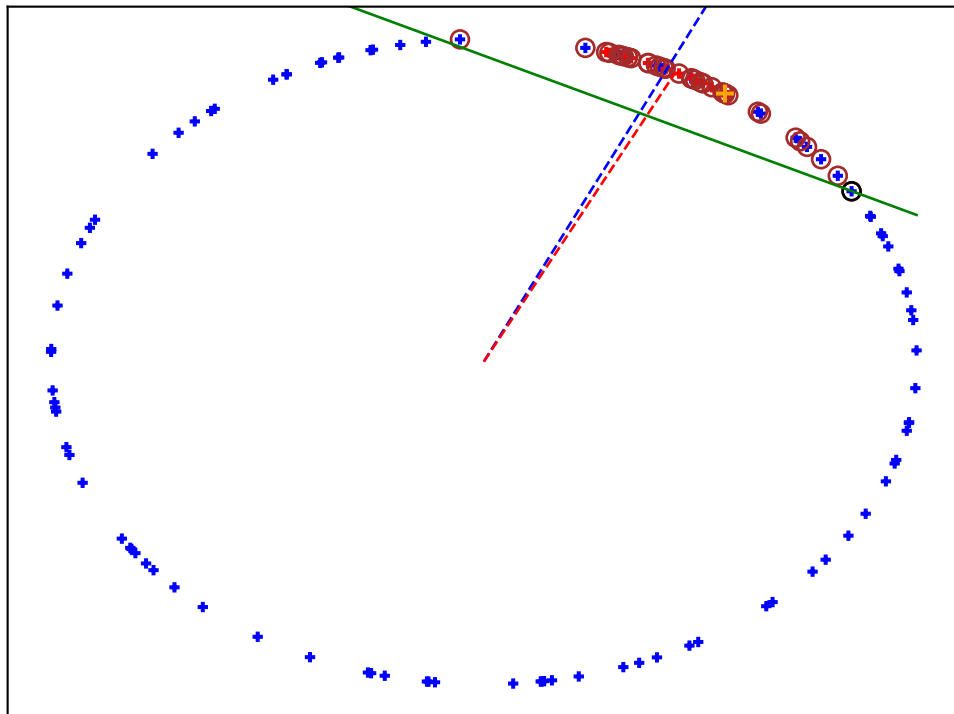
iter 32 (1.19) [15/17]



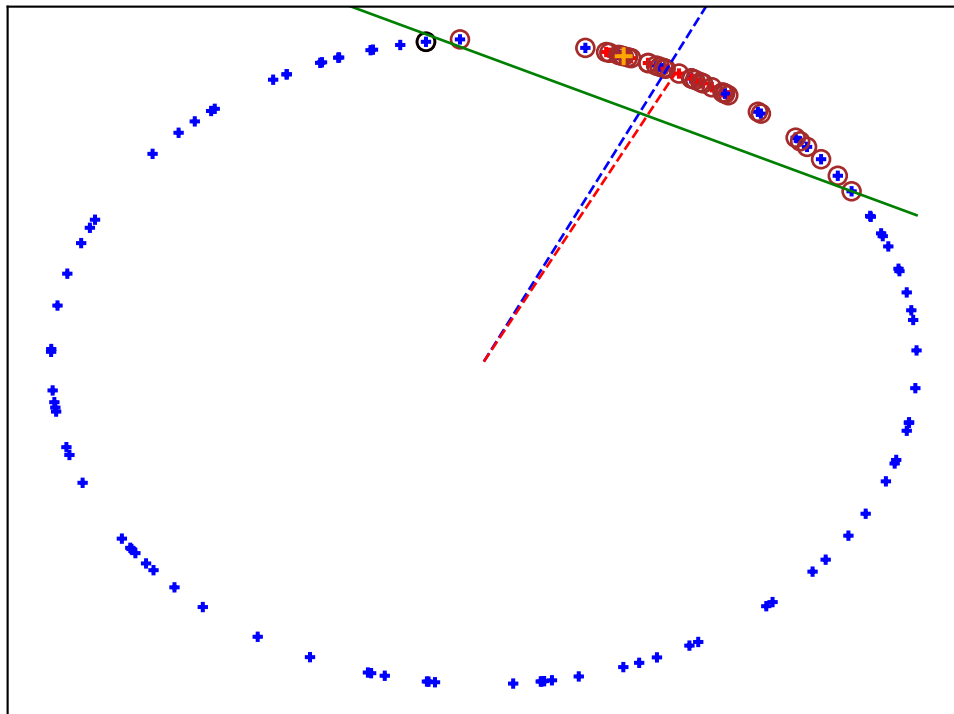
iter 33 (1.35) [15/18]



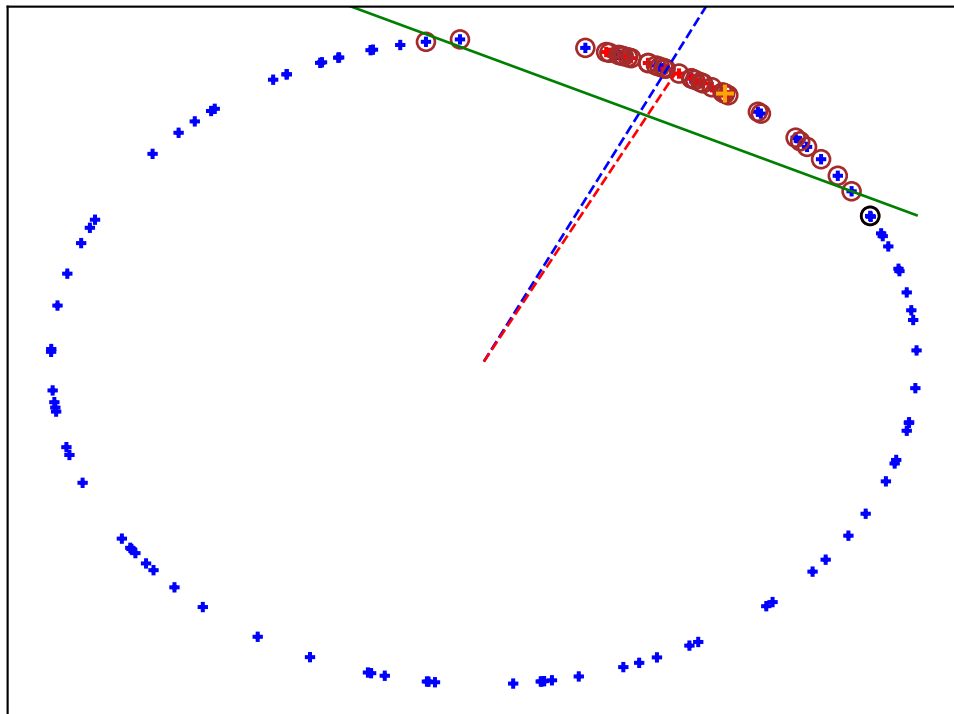
iter 34 (1.28) [15/19]



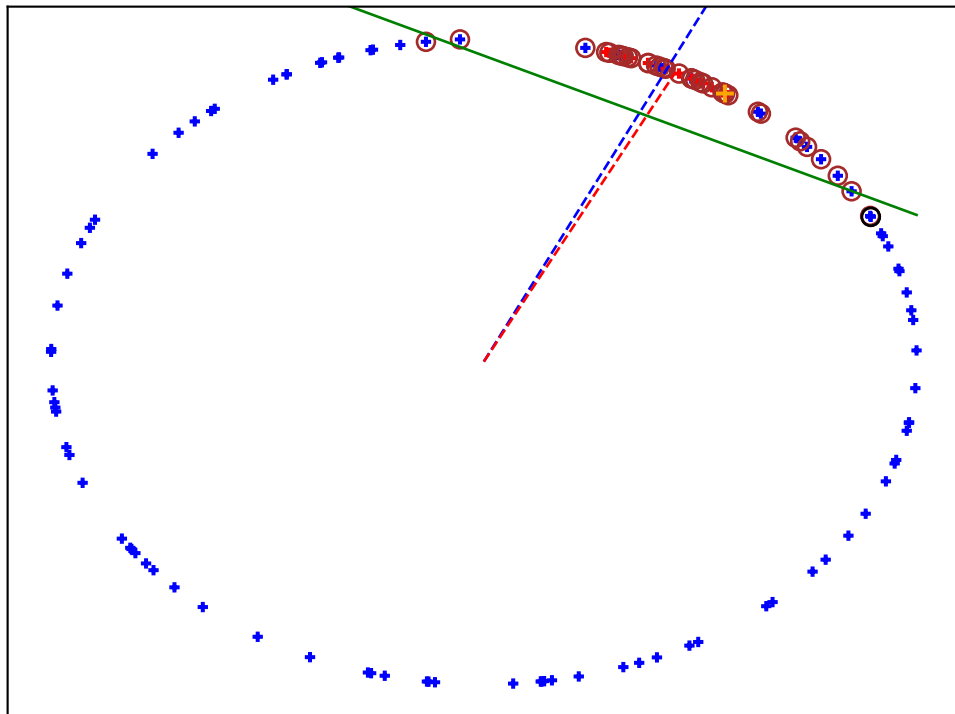
iter 35 (1.34) [15/20]



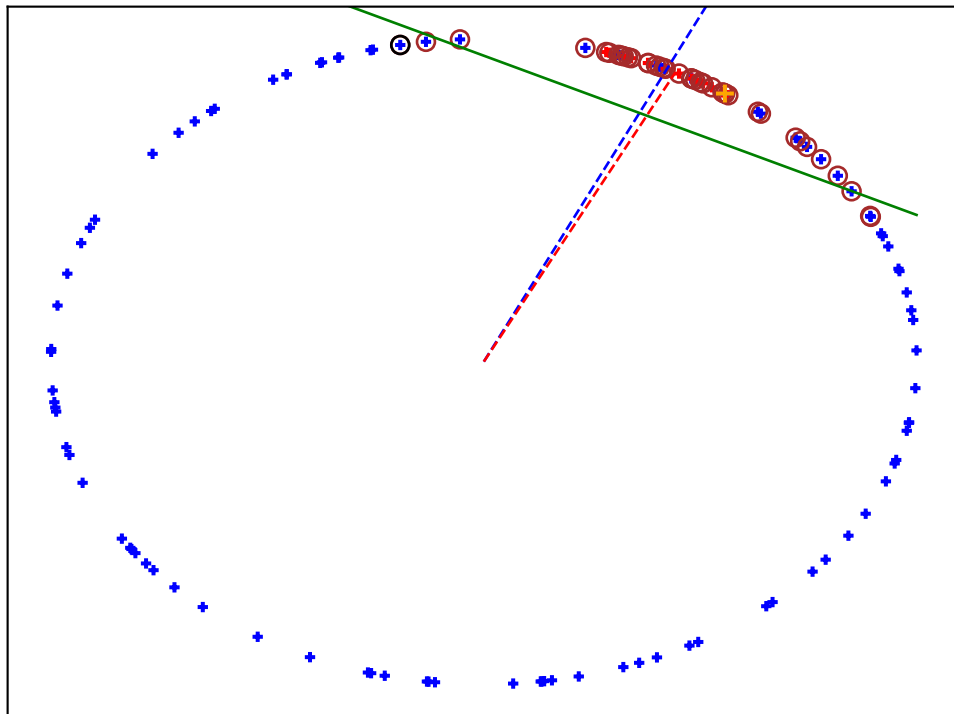
iter 36 (1.34) [15/21]



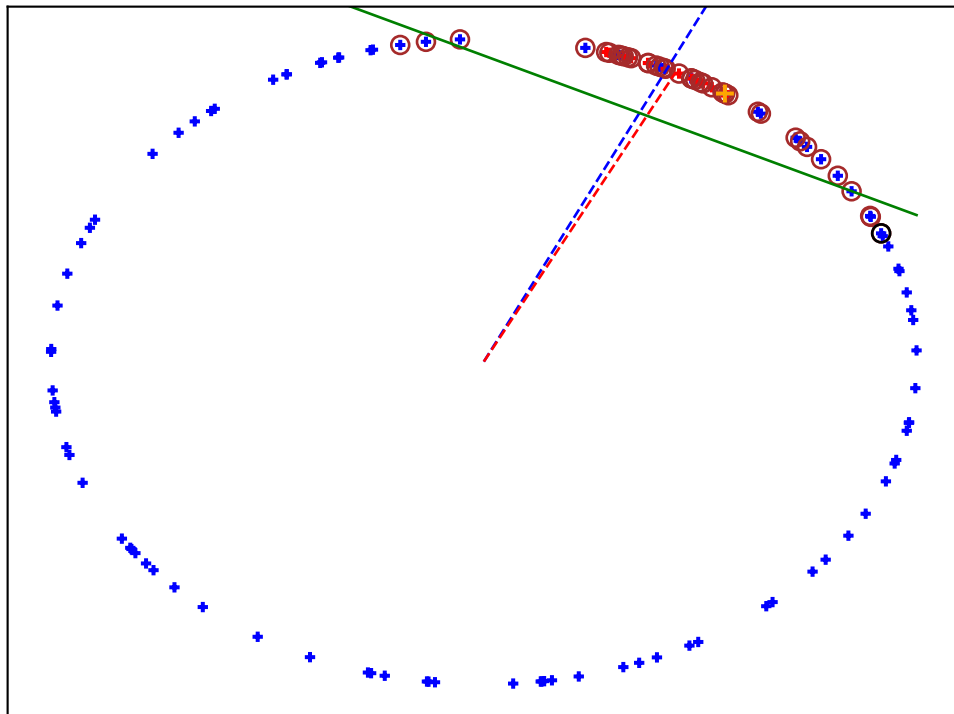
iter 37 (1.27) [15/22]



iter 38 (1.28) [15/23]



iter 39 (1.30) [15/24]





iter 40 (1.31) [15/25]

