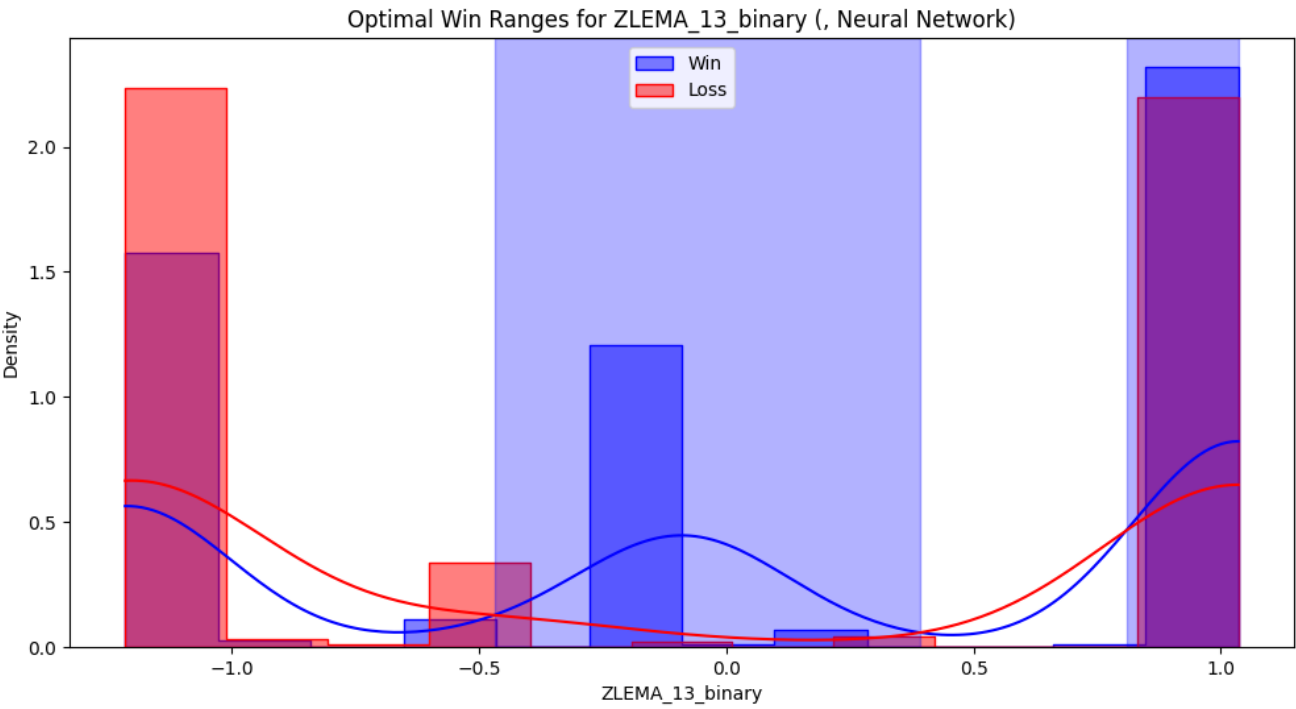


Mean Squared Error
Mean Squared Error: 0.2427987459216749

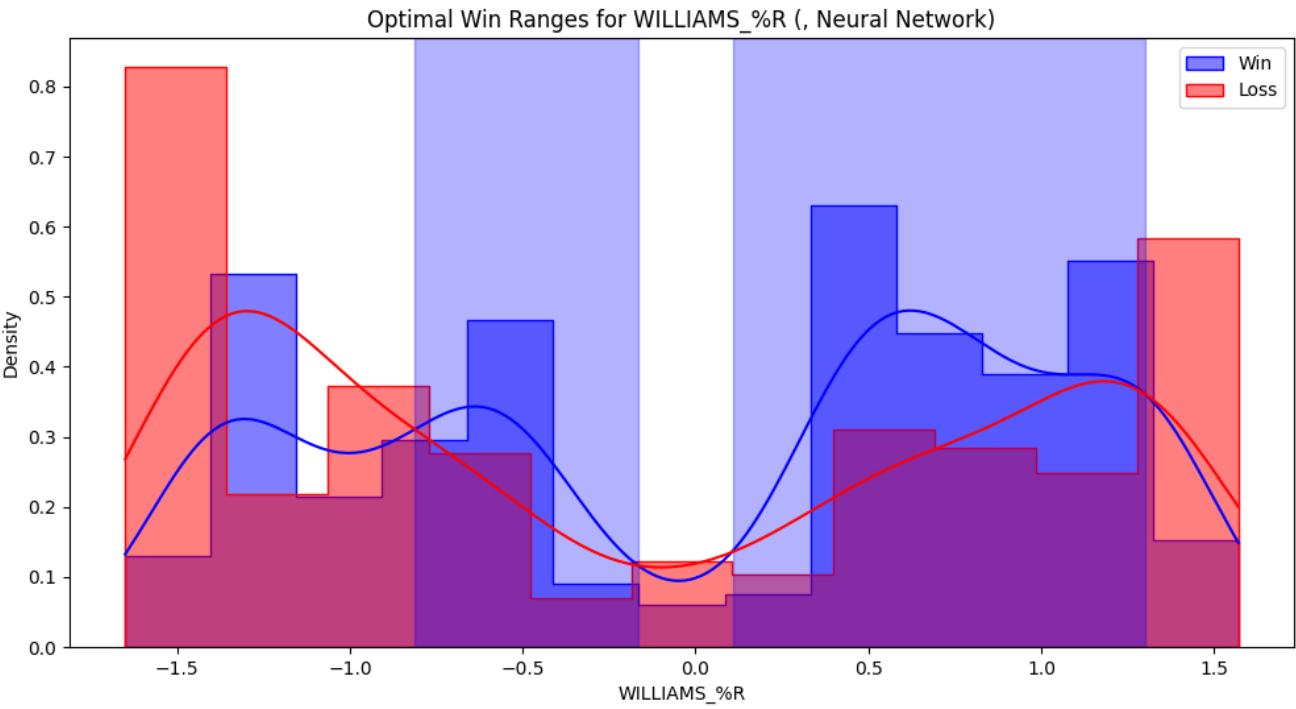
Optimal Win Ranges Summary

	feature	optimal_win_range_start	optimal_win_range_end
0	ZLEMA_13_binary	-0.467945	0.390894
1	ZLEMA_13_binary	0.810170	1.035588
2	WILLIAMS_%R	-0.811608	-0.166950
3	WILLIAMS_%R	0.107030	1.299646
4	CP+_C_binary	-0.892273	-0.752551
5	CP+_C_binary	-0.153167	0.421918
6	CP+_C_binary	0.826908	1.130650
7	ZIGZAG_LOW_percent_away	-0.845165	0.437999
8	ZIGZAG_LOW_percent_away	5.069608	5.240696
9	DISPARITY_INDEX	-2.552720	-0.992406
10	DISPARITY_INDEX	0.686412	2.380044
11	500P_BOLL_UPPER_binary	-0.584536	-0.317006
12	500P_BOLL_UPPER_binary	0.309578	0.945550
13	DM_ADX_PLOT	-1.467355	-0.131227
14	CP+_R1_binary	-0.698813	-0.463652
15	CP+_R1_binary	0.124251	0.656570
16	CP+_R1_binary	1.208130	1.436877
17	VOLUME	-0.588796	-0.357355
18	VOLUME	0.074669	3.453711
19	VOLUME	4.302329	4.564629
20	VOLUME	5.305241	6.848182
21	VOLUME	11.631301	14.825189
22	RVI	-1.125139	0.872324

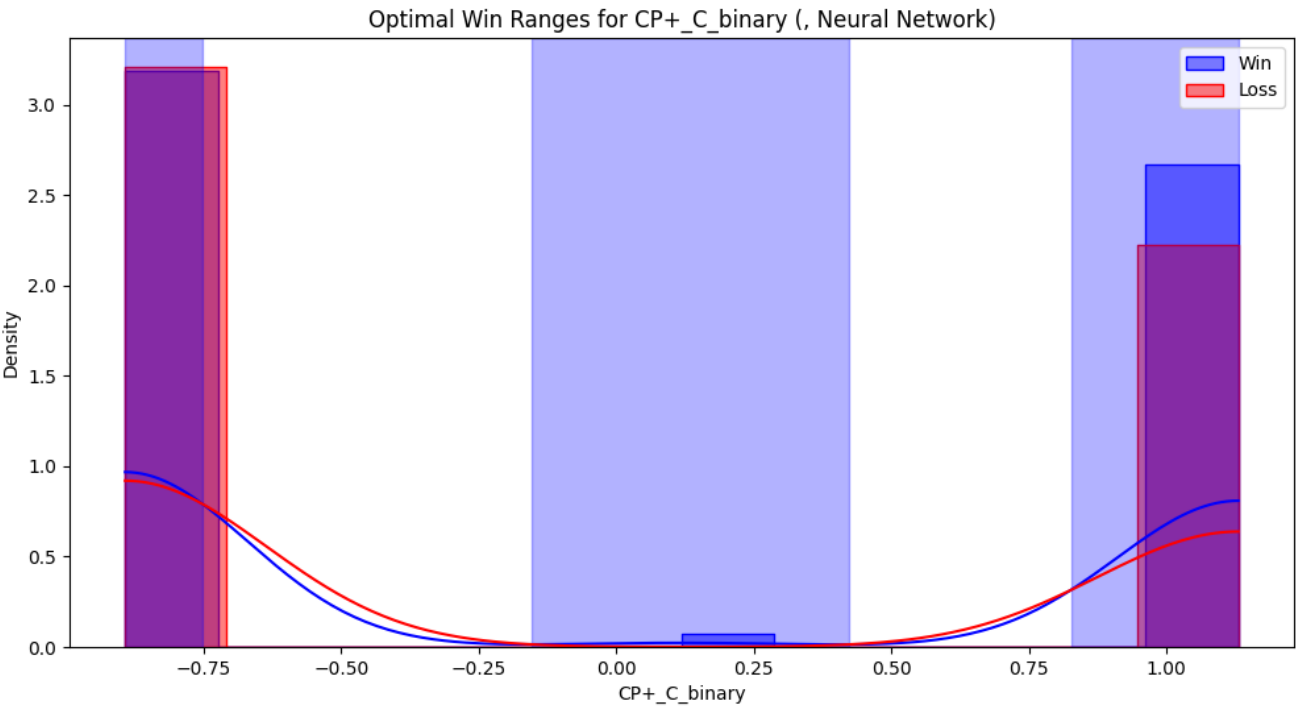
Optimal Win Ranges for ZLEMA_13_binary (, Neural Network)



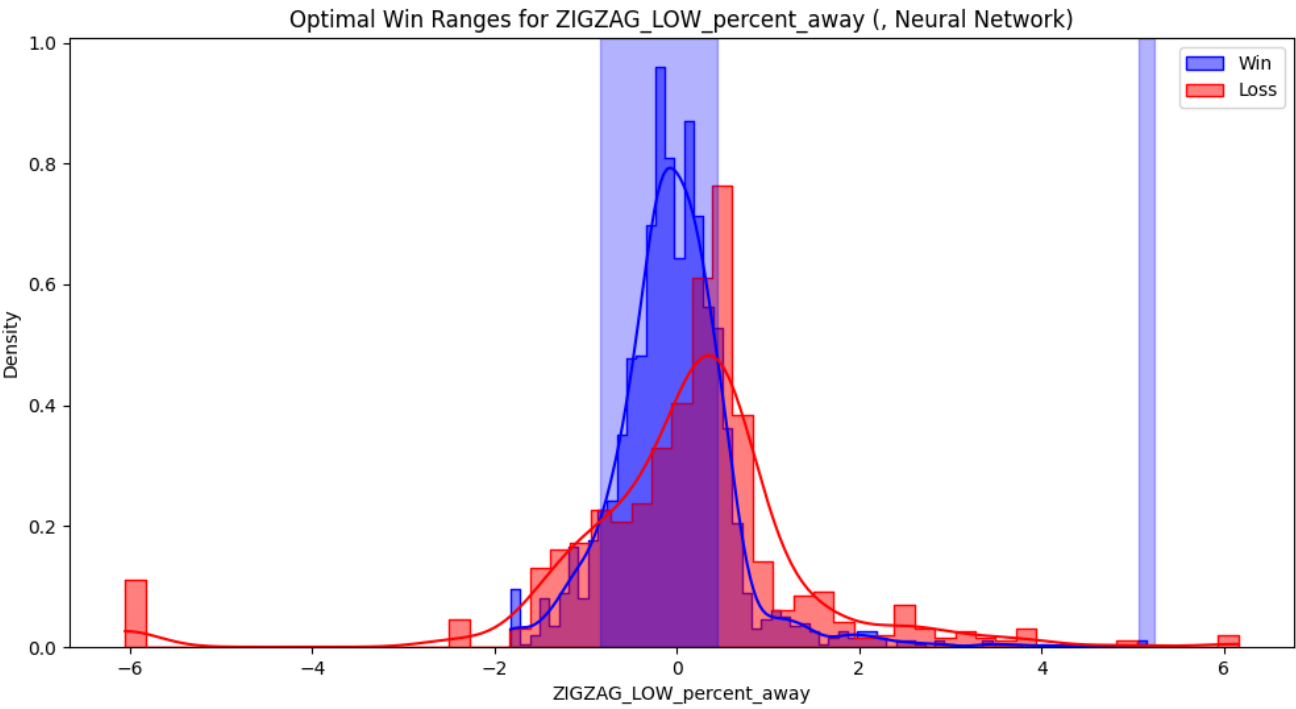
Optimal Win Ranges for WILLIAMS_%R (, Neural Network)



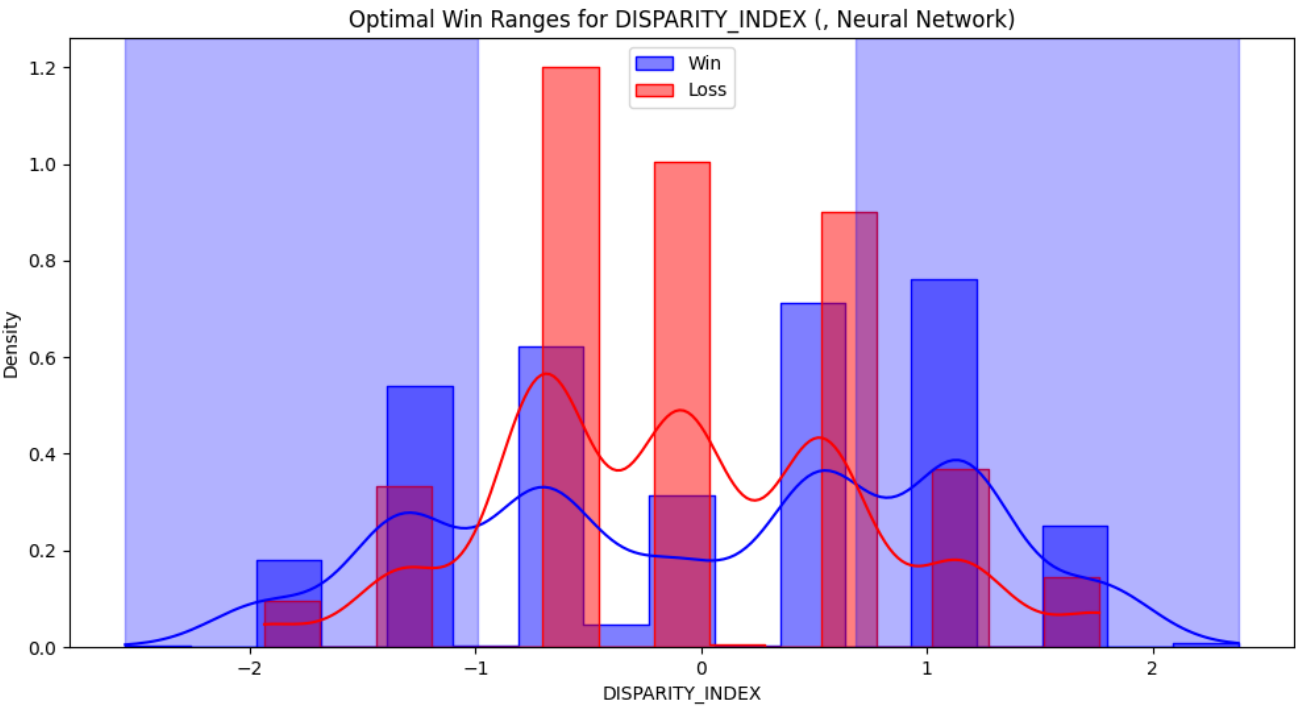
Optimal Win Ranges for CP+_C_binary (, Neural Network)



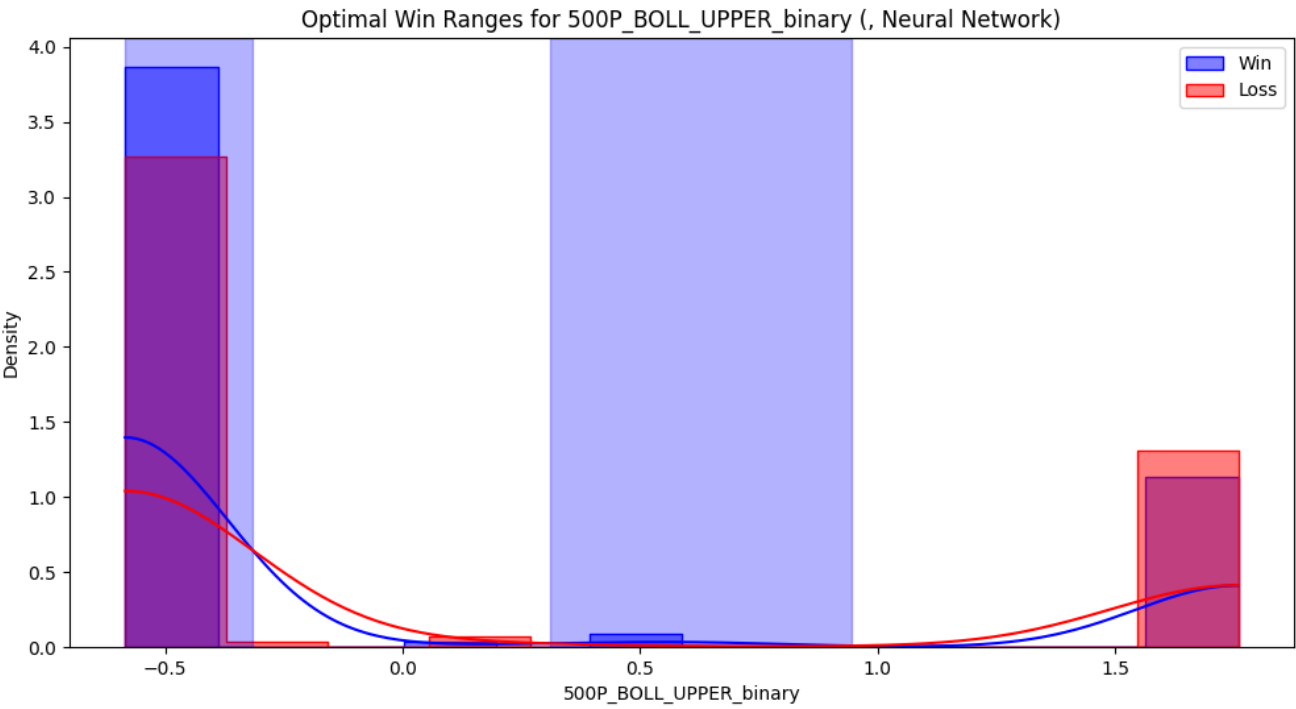
Optimal Win Ranges for ZIGZAG_LOW_percent_away (, Neural Network)



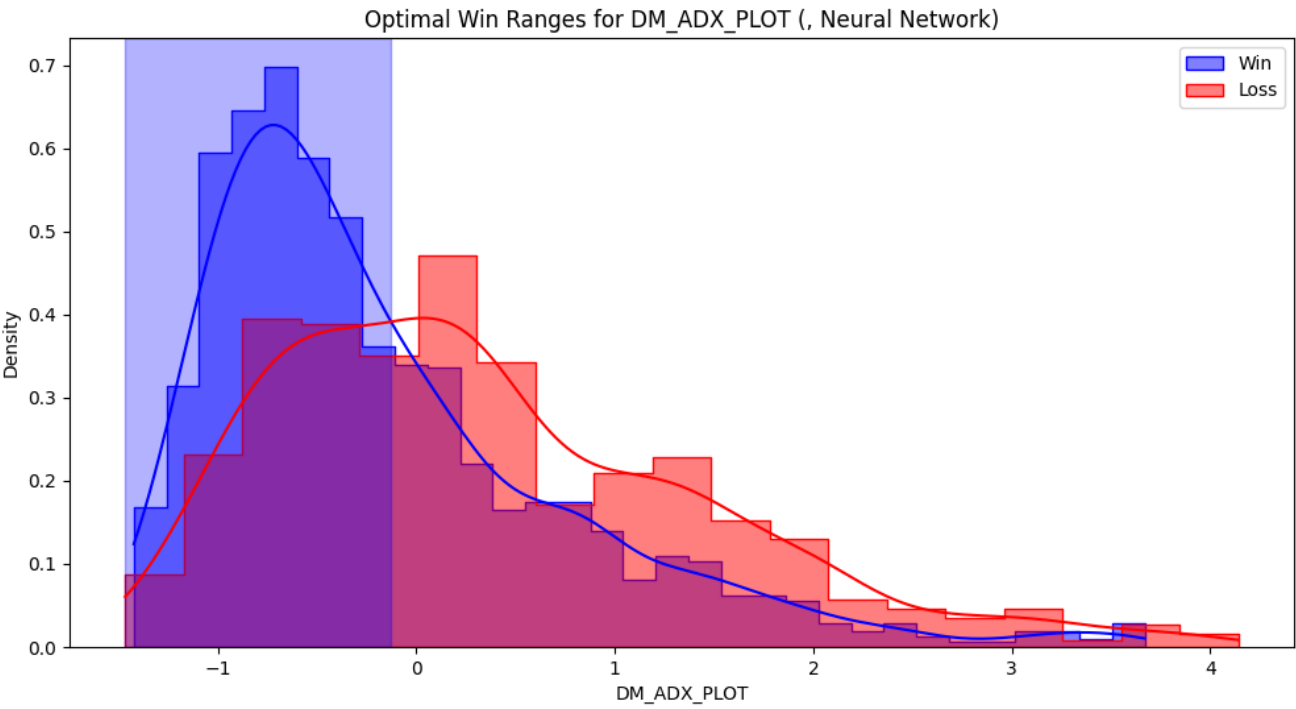
Optimal Win Ranges for DISPARITY_INDEX (, Neural Network)



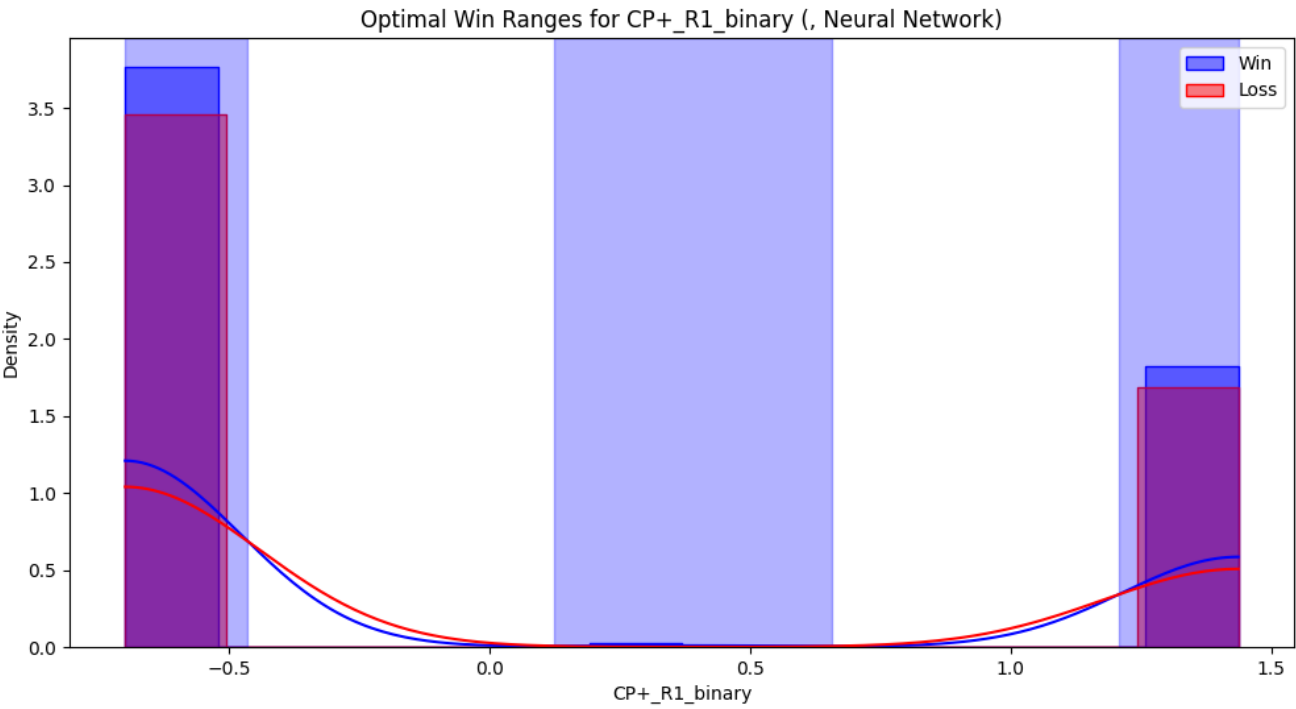
Optimal Win Ranges for 500P_BOLL_UPPER_binary (, Neural Network)



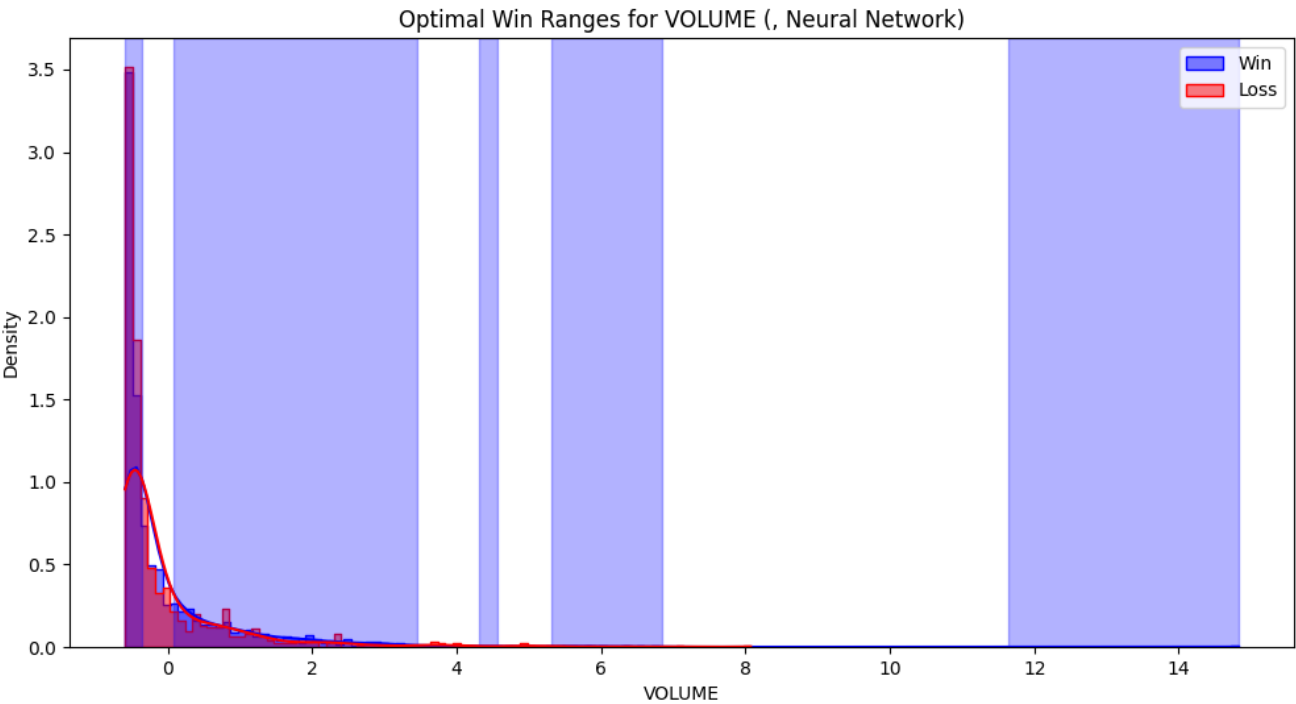
Optimal Win Ranges for DM_ADX_PLOT (, Neural Network)



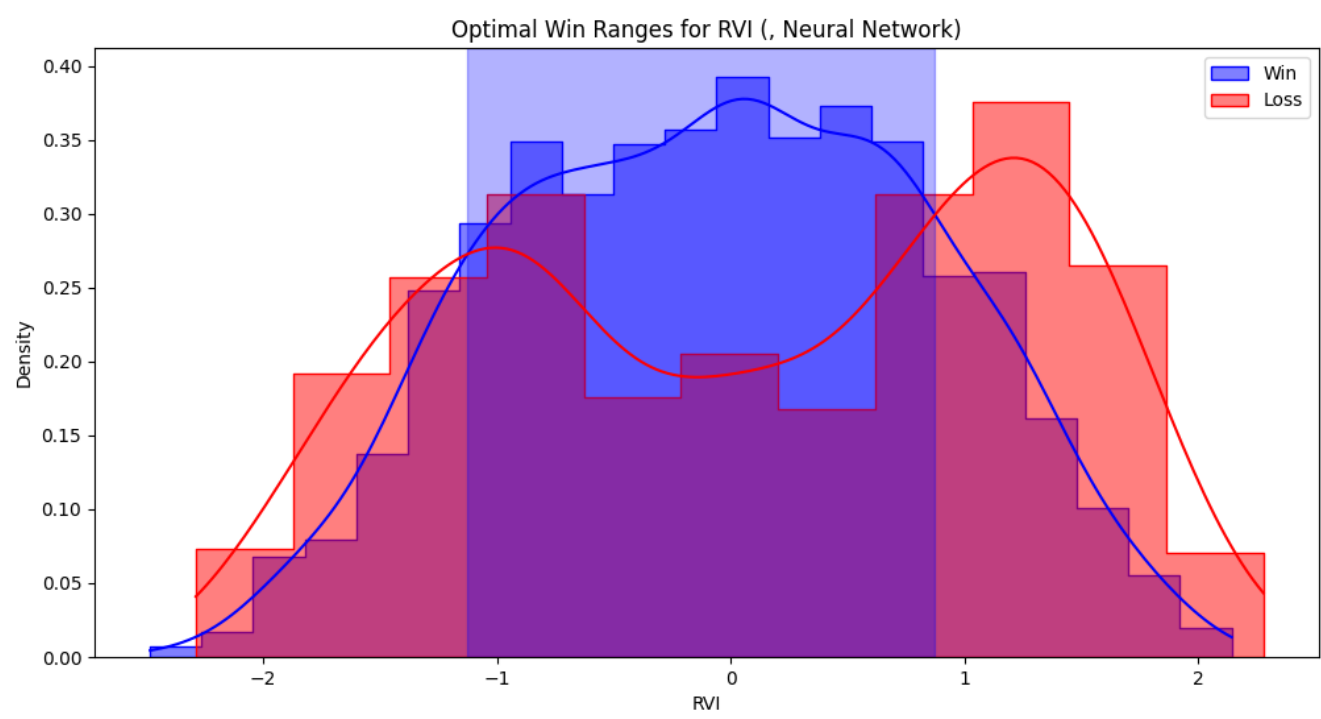
Optimal Win Ranges for CP+_R1_binary (, Neural Network)



Optimal Win Ranges for VOLUME (, Neural Network)



Optimal Win Ranges for RVI (, Neural Network)



Feature Importance

