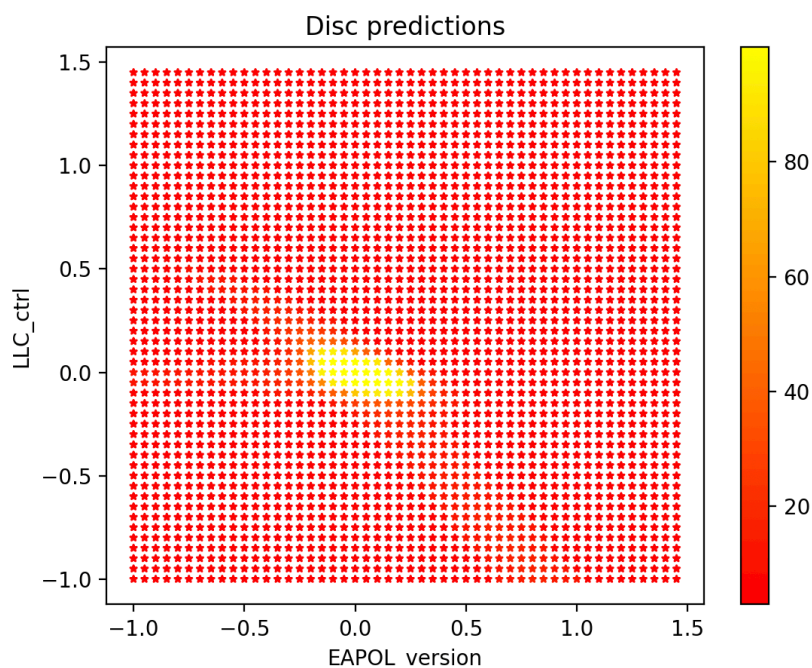


pic 08

-----  
 Epoch 12 : gen loss =  
 6.446930678367615 -- disc loss =  
 0.005177800709963776  
 Sample : tensor([[ -0.4586, 0.5296]])  
 Disc out : 0.0015077413991093636

Epoch 3 : gen loss =  
 0.6950554012060165 -- disc loss =  
 0.6940002907514572  
 Sample : tensor([[ 6.7584e-04,  
 -4.1476e-05]]),  
 grad\_fn=<AddmmBackward0>  
 Disc out : 0.49970799684524536]



Num : 2 ---- LLC\_ctrl  
 0 83769  
 175 125 mapped to 1  
 Name: LLC\_ctrl, dtype: int64

Num : 3 ---- EAPOL\_version  
 0 82906  
 1 940  
 2 48 mapped to 0.5  
 Name: EAPOL\_version, dtype: int64

### Discriminator param\_groups:

[{'lr': 0.01, 'betas': (0.9, 0.999), 'eps': 1e-08, 'weight\_decay': 0, 'amsgrad': False, 'maximize': False, 'foreach': None, 'capturable': False, 'differentiable': False, 'fused': False, 'params': [0, 1, 2, 3, 4, 5, 6, 7]}]