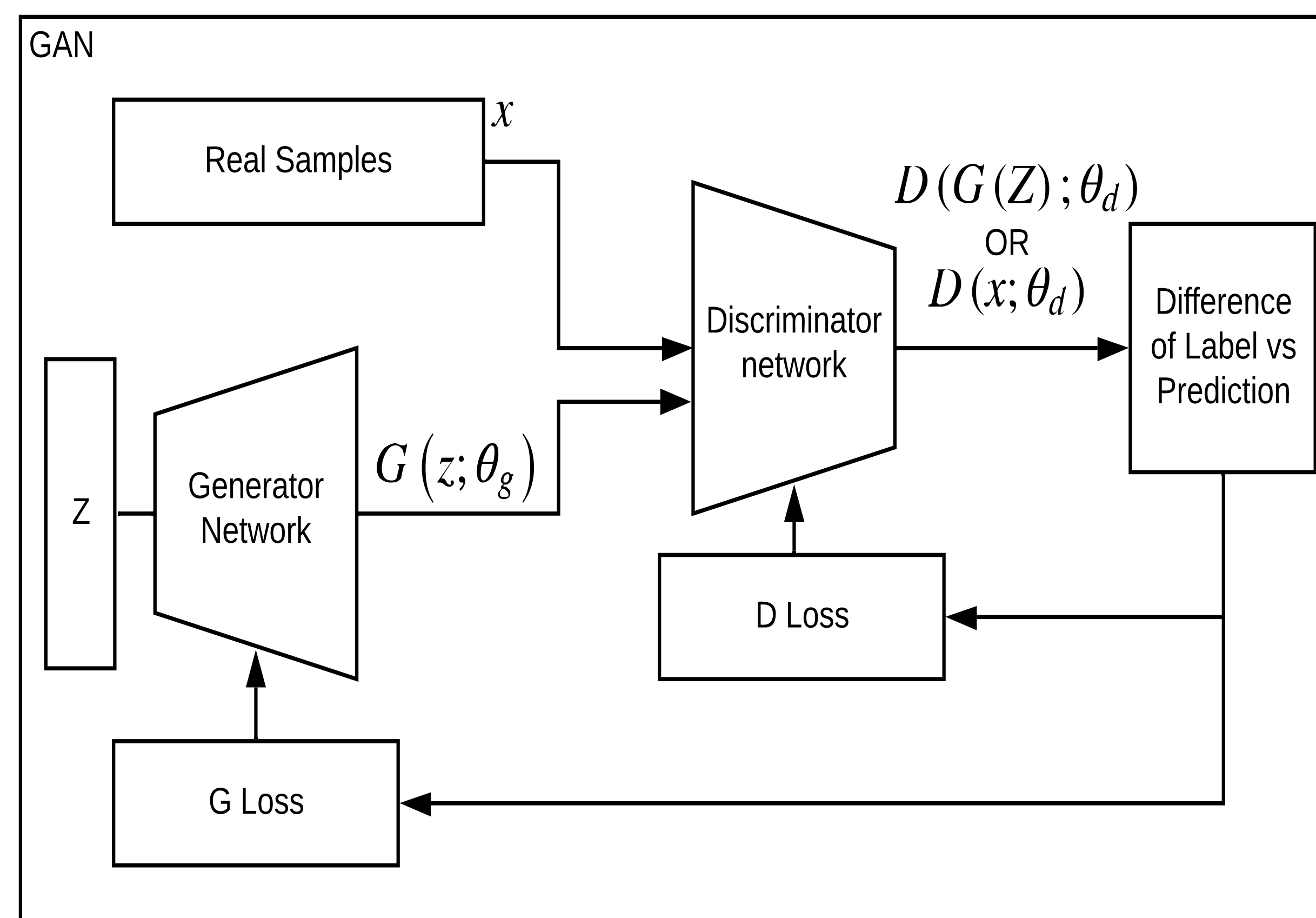


DCGANs:



The model:

- Unique qualities
- What are they used for
- Training Process:
 - Goal equations for D and G:

$$Goal_G = \min_G \log (1 - D(G(z)))$$

$$Goal_D = \max_D \log (D(x))$$

Results:



- This is where I discuss the baseline model parameters

- This is where I discuss the best highly variational set results parameters



The Parameters and Results:

- What model changes led to the best success?
- What do these changes mean? Explain significance of parameter change to model design/training. Ex. (one sided soft labels etc)
- Best Parameter/design choice:
 - This change made the discriminator less sensitive to change and it took longer for the model to get good at fake detection