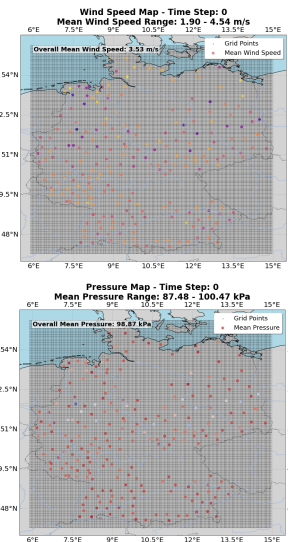


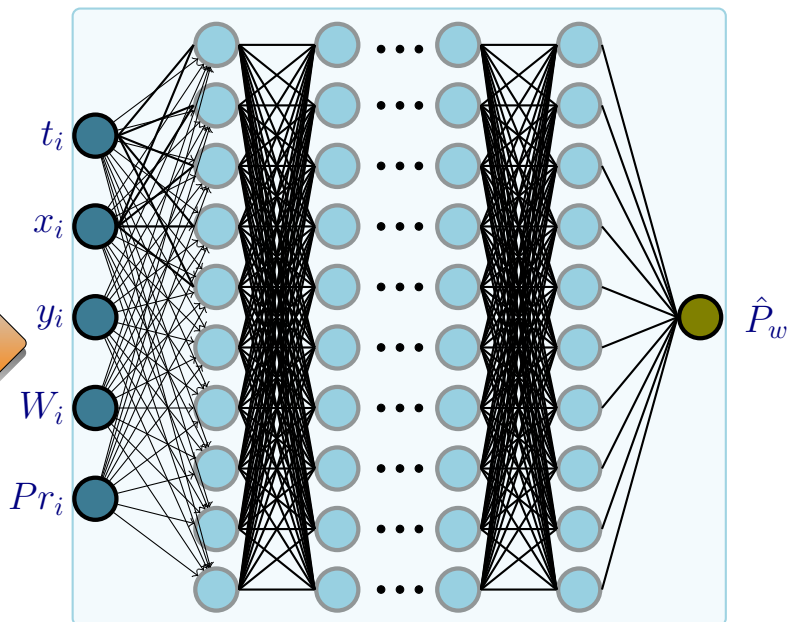
a

Dataset



Data

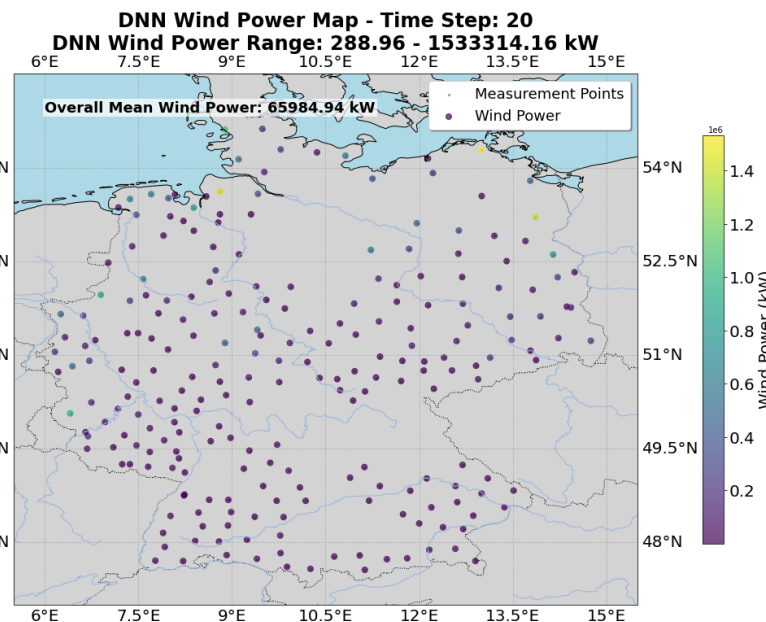
Network for implicit representation



Learned

d

Learned wind power production



c

Objective (loss) function

$$\mathcal{L} = \frac{1}{N} \sum_{i=1}^N \left(\left\| \mathbf{P}_w(t_i, x_i, y_i, W_i, Pr_i) - \hat{\mathbf{P}}_w(t_i, x_i, y_i, W_i, Pr_i) \right\|_2^2 \right),$$

Optimizing
parameters