

GCRNO forecasting:

$y_{t+12} \in \mathbb{R}$ \cdots $y_{t+12+24} \in \mathbb{R}$

Time Distributed Layer

Encoder Output

LSTM Decoder

LSTM Encoder

$x_{t-180+1} \in \mathbb{R}^{18}$

\cdots

$x_{t-1} \in \mathbb{R}^{18}$

$x_t \in \mathbb{R}^{18}$

Repeat vector

