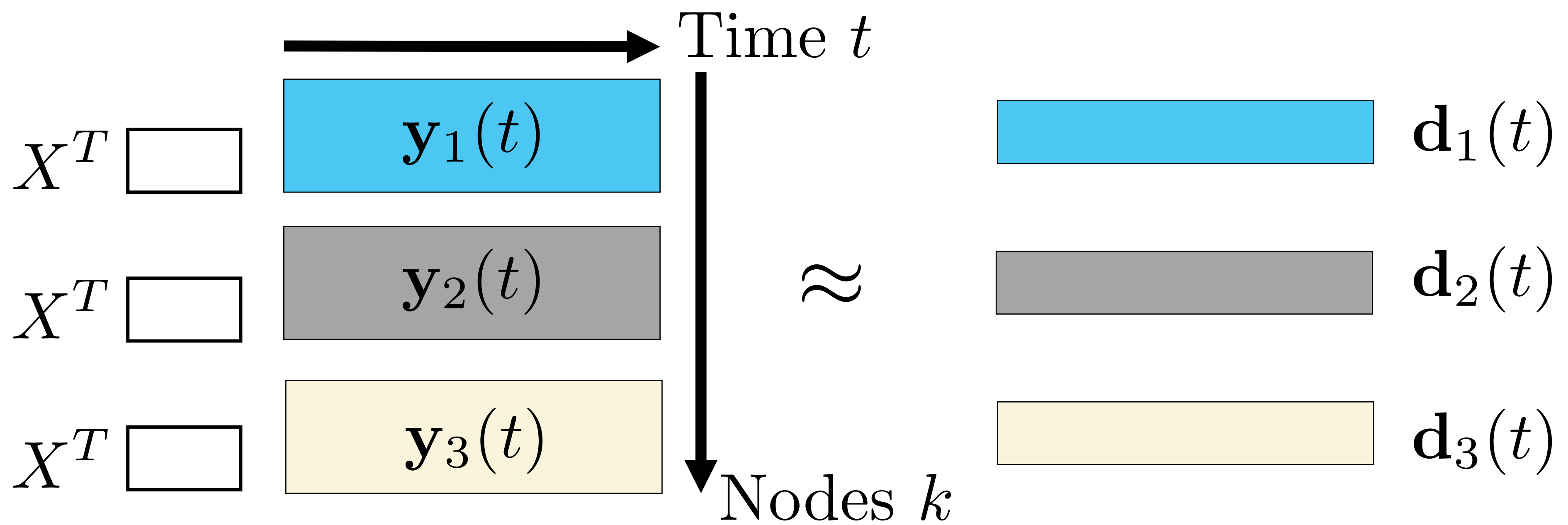


$$\sum_t ||\mathbf{d}(t) - \sum_k X_k^T \mathbf{y}_k(t)||^2$$



$$\sum_k \sum_t ||\mathbf{d}_k(t) - X^T \mathbf{y}_k(t)||^2$$