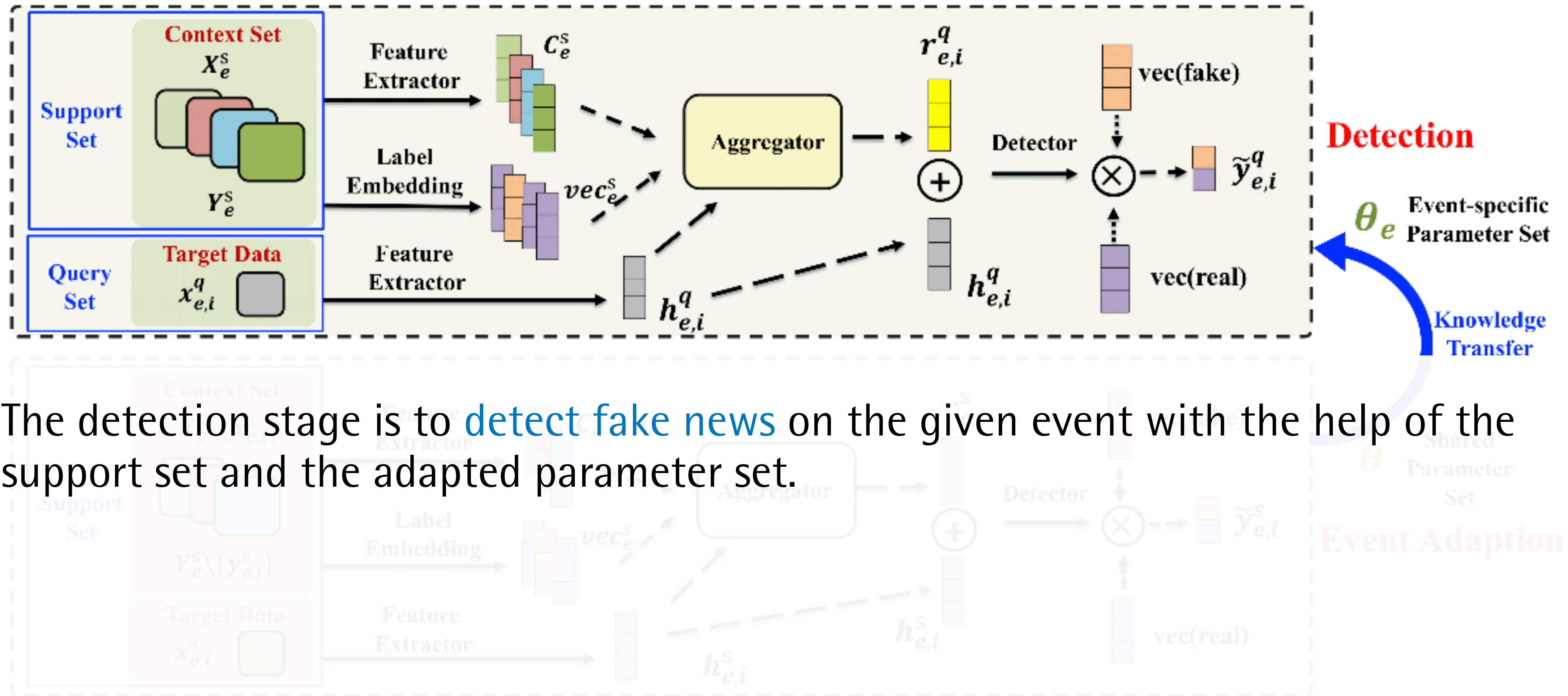


# Methodology

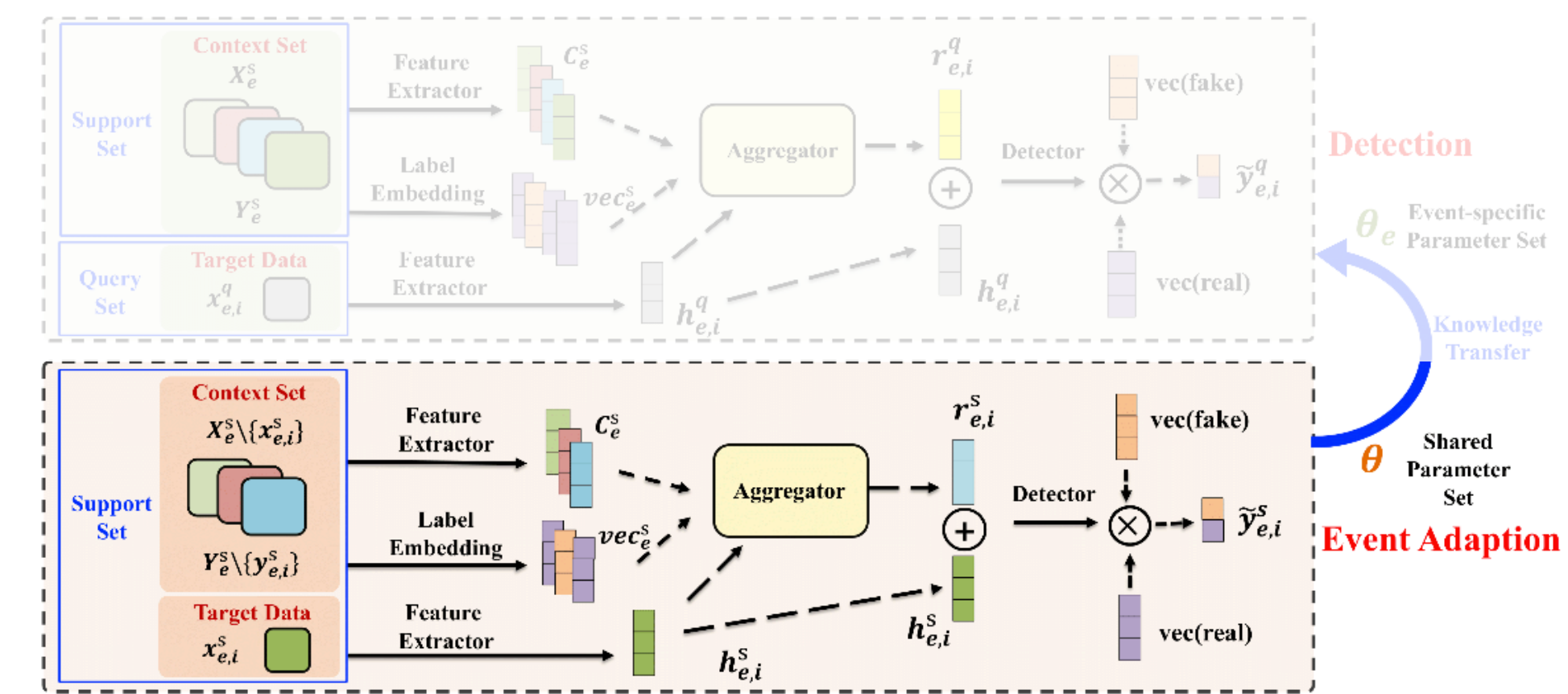
## Detection stage



- The detection stage is to **detect fake news** on the given event with the help of the support set and the adapted parameter set.

# Methodology

## Event adaption stage



- Take  $i$ -th support data  $\{x_{e,i}^s, y_{e,i}^s\}$  as an example.
- In the event adaption stage,  $\{x_{e,i}^s, y_{e,i}^s\}$  is used as **target data** and rest of support set  $\{\mathbf{X}_e^s, \mathbf{Y}_e^s\} \setminus \{x_{e,i}^s, y_{e,i}^s\}$  are used as **context set** accordingly.
- The context set and target data  $x_{e,i}^s$  are fed into the proposed model to output the prediction.