# Title of the talk $\dots$

Name



Date

# **Outline**

• Introduction over



#### Title ...

#### Traditional Methods

- Distance-based
- Partition-based
- Classification based

#### Deep Learning Methods

- ► Reconstruction-based: Omni [1]
- Prediction-based:

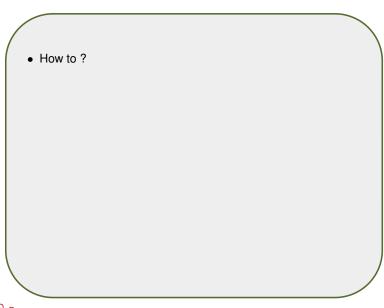


# **Future Works**

• Traditional techniques



# **Future Works**





#### References I

[1] Ya Su, Youjian Zhao, Chenhao Niu, Rong Liu, Wei Sun, and Dan Pei. 2019. Robust anomaly detection for multivariate time series through stochastic recurrent neural network. In SIGKDD. 2828–2837



# Thanks for your attention!

