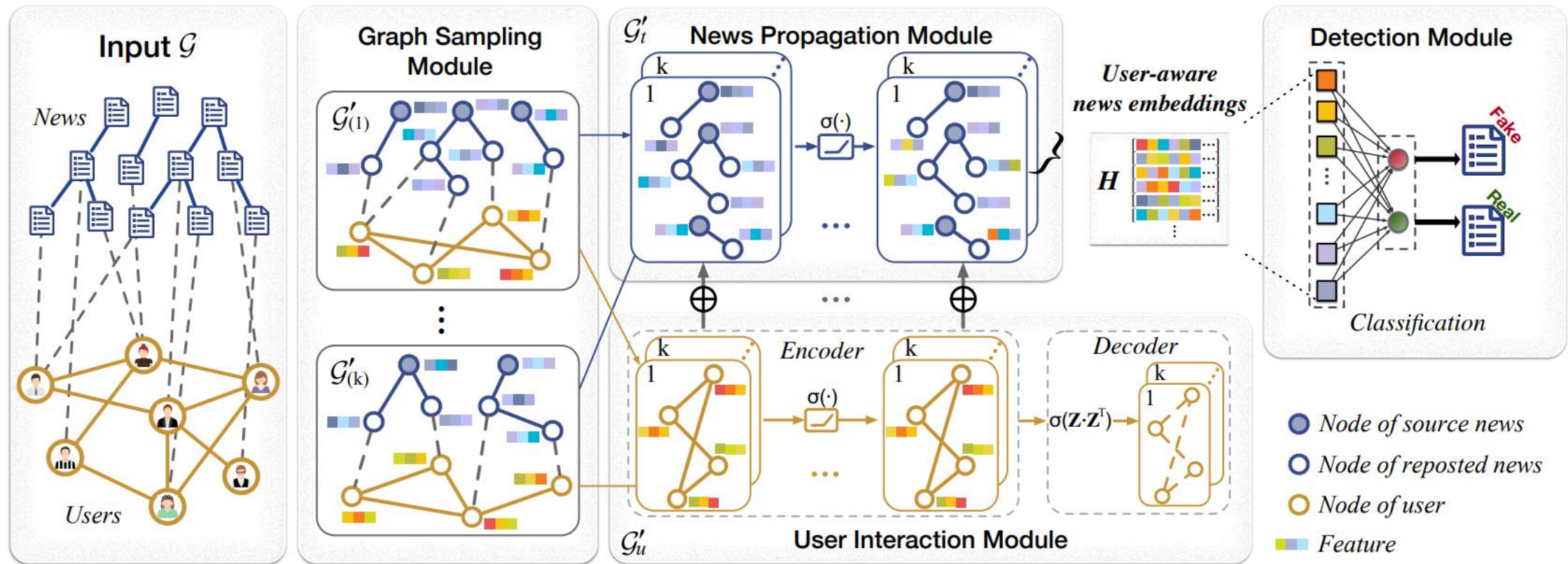


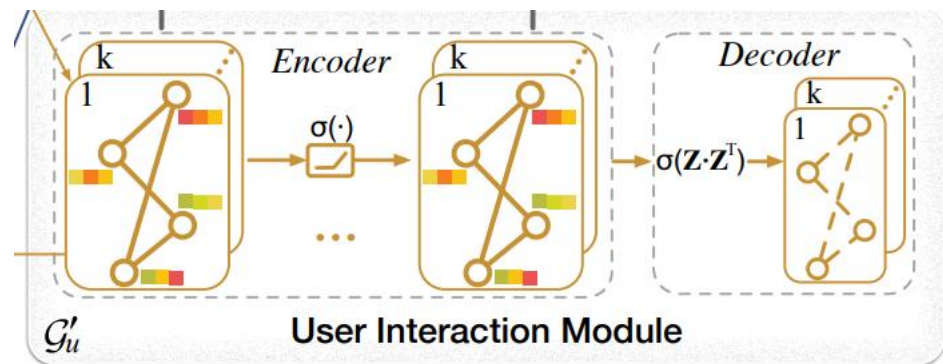


Graph Auto-encoder



Mining User-aware Multi-relations for Fake News Detection in Large Scale Online Social Networks





$$\hat{\mathbf{A}} = \text{sigmoid}(\mathbf{Z}\mathbf{Z}^T),$$

(4)

$$\mathcal{L}_j^u = \sum_{j \in G'_u} \frac{\|\mathbf{a}_j - \hat{\mathbf{a}}_j\|^2}{\lambda_j},$$

(5)

图自编码器的重构损失



VAE

DALL·E 2 (内含扩散模型介绍) 【论文精读】

您正在共享屏幕

正在讲话: 蒋杨

$X \rightarrow E \rightarrow z \rightarrow D \rightarrow X'$

bottleneck

X_c

$q(z|x)$ distribution

prior

$z = u + \sigma \cdot \epsilon$

$\epsilon \sim N(0,1)$

$p(x|z)$

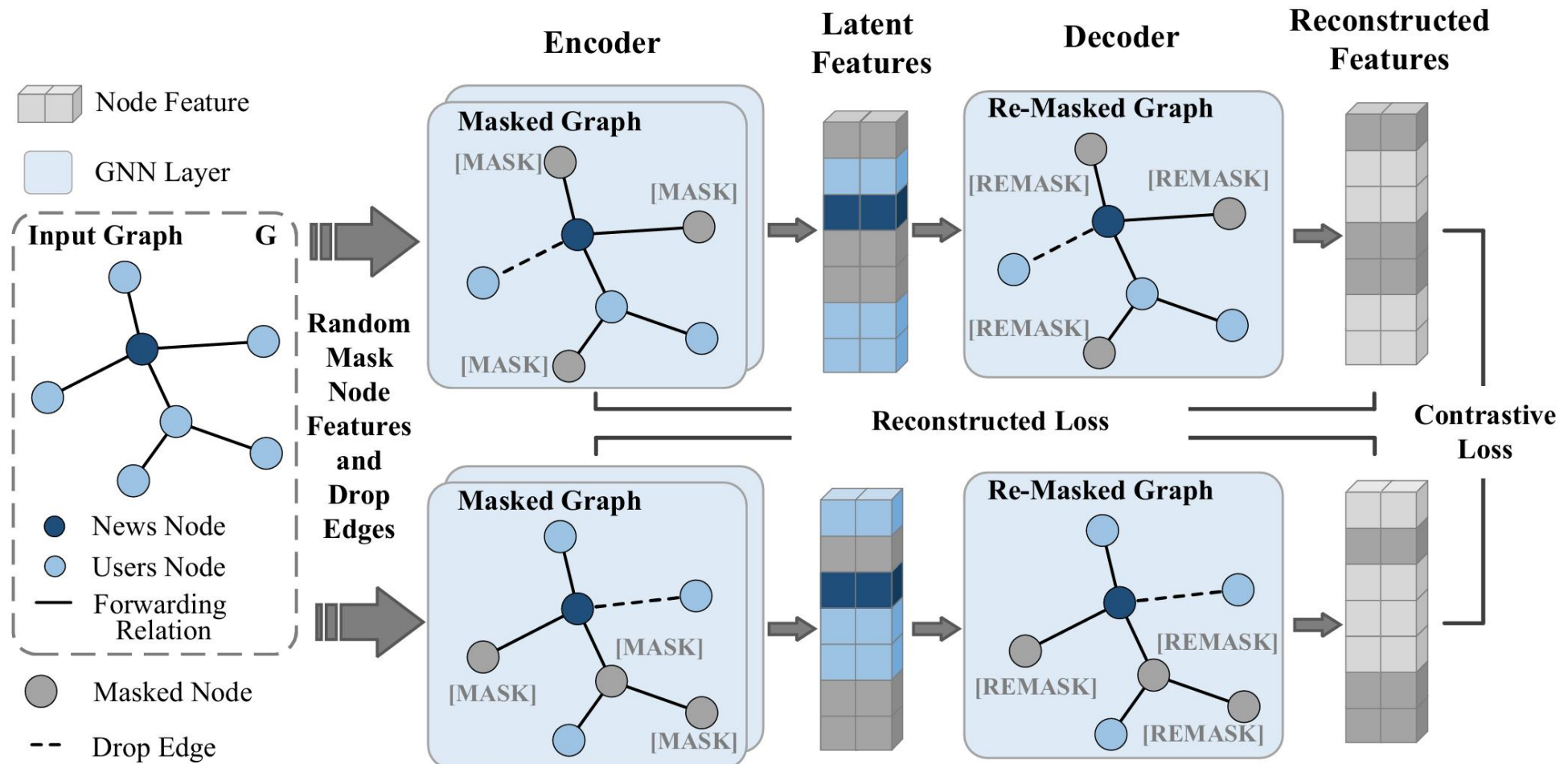
说点什么...

0:35:00 / 1:27:55

弹幕礼仪 发送 自动 选集 倍速

https://www.bilibili.com/video/BV17r4y1u77B/?vd_source=e87a1ead2be88d1ae28f623b30aa201f

AAAI_2024_An Unsupervised Method for Fake News Detection using Graph Autoencoder with Masking



WWW_2024_Semantic Evolvment Enhanced Graph Autoencoder

