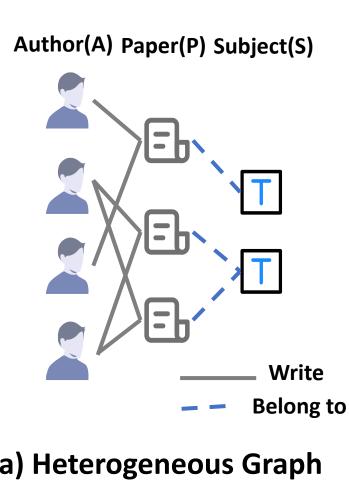
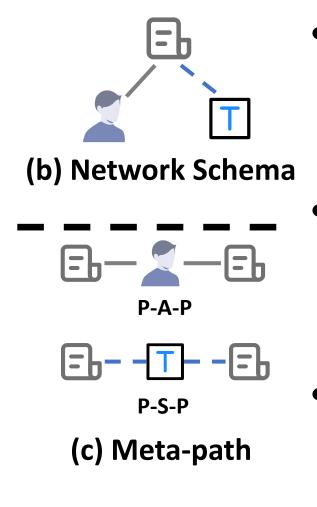
Self-supervised Heterogeneous Graph Neural Network with Co-contrastive Learning



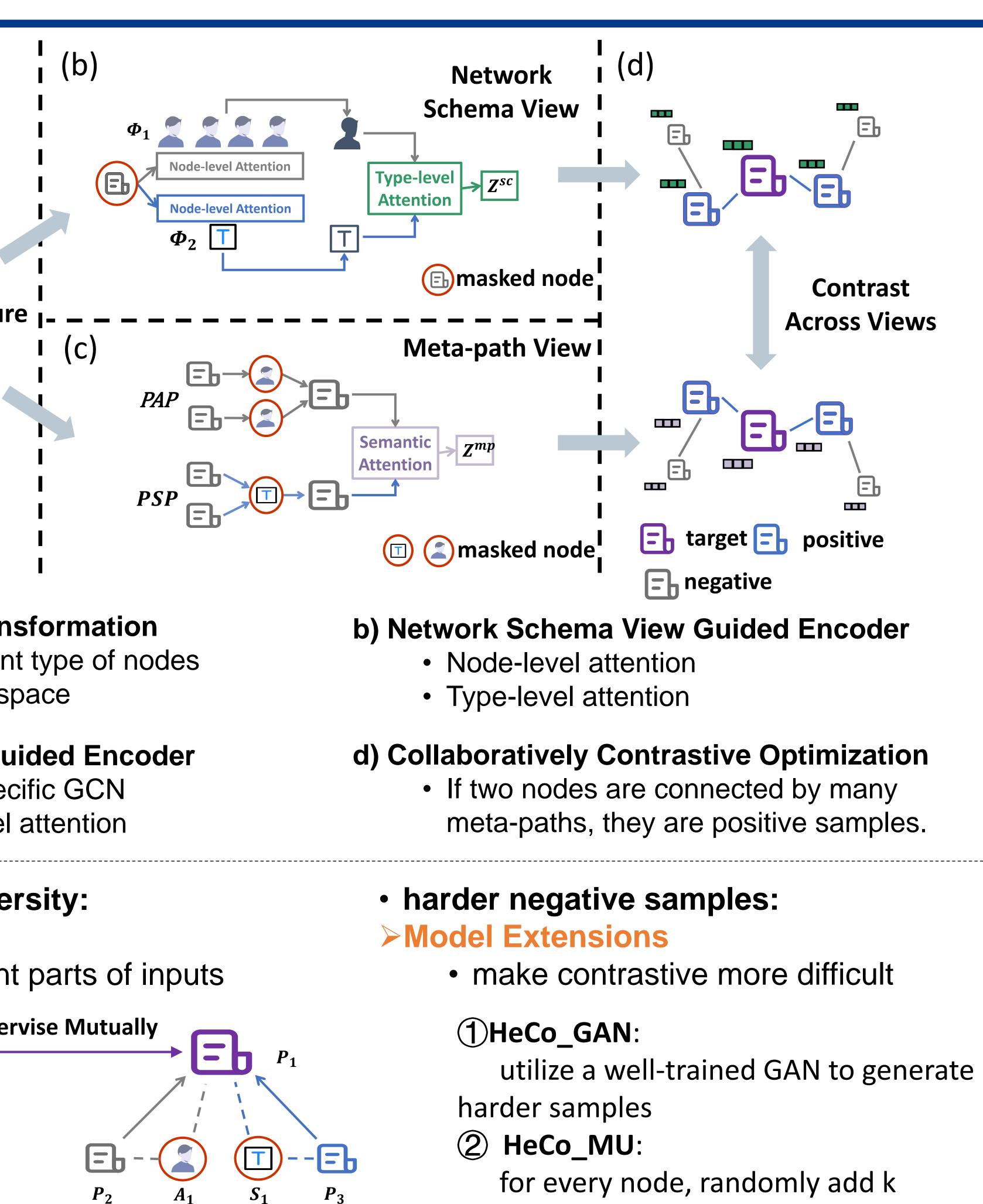
NAativatian





Motivation	Method
Author(A) Paper(P) Subject(S) 	(a) (b)
Experiments	
b Node Classification b b here is the interval of t	 a) Node Feature Transformation Project different type of into common space c) Meta-path View Guided Entext Meta-path specific GCL Semantic-level attention information diversity: View Mask hide different parts
 Contact Email: nianliu@bupt.edu.cn Code & Data: https://github.com/BUPT-GAMMA/HeCo 	P1 Supervise Mut P1 Image: Constraint of the state o

Xiao Wang, Nian Liu, Hui Han, Chuan Shi* Beijing University of Posts and **Telecommunications**



Meta-path View

E Target Node

Pass By

for every node, randomly add k hardest negatives to create new k ones

