

Micro-F1					Macro-F1				
Algorithm	d = 16	d = 32	d = 64	d=128	Algorithm	d = 16	d = 32	d = 64	d=128
Deepwalk	0.5306	0.546	0.5832	0.5832	Deepwalk	0.4755	0.4981	0.4981	0.5359
Line	0.4695	0.6757	0.6908	0.7044	Line	0.4695	0.6112	0.6355	0.6557
Node2vec	0.5380	0.5524	0.5692	0.6029	Node2vec	0.4633	0.4828	0.5108	0.5539
Text Only	0.7030	0.7131	0.7121	0.7039	Text Only	0.6305	0.6559	0.6683	0.6677
Naive combination	0.7070	0.7042	0.7138	0.7012	Naive combination	0.6684	0.6665	0.6779	0.6664
TADW	0.3952	0.5139	0.6751	0.718	TADW	0.3121	0.4465	0.6156	0.6771
Deepwalk(hete)	0.7077	0.7114	0.7213	0.6993	Deepwalk(hete)	0.6332	0.6531	0.6725	0.6576
Line(hete)	0.7159	0.7228	0.7165	0.7065	Line(hete)	0.6408	0.6569	0.655	0.6571
Node2vec(hete)	0.7185	0.7219	0.7222	0.7077	Node2vec(hete)	0.6487	0.6645	0.6764	0.6742
GERI	0.7427	0.7472	0.7457	0.7358	GERI	0.6794	0.6962	0.7004	0.6944