

Beautifule Tables

March 28, 2024

Table 1: Comparison of result in the paper and what we get. H@K is in %.

KGE Method		FB15k					WN18RR				
		MR	MRR	H@1	H@3	H@10	MR	MRR	H@1	H@3	H@10
TransE	in paper	33	0.792	71.4	85.7	90.1	3436	0.230	1.5	41.1	53.1
	we get	36	0.792	74.5	82.2	87.5	3481	0.438	39.6	44.0	53.2
DistMult	in paper	40	0.791	73.1	83.2	89.5	4902	0.442	39.8	45.5	53.5
	we get	36	0.743	67.7	78.1	86.4	4612	0.443	40.1	45.4	53.5
ComplEx	in paper	39	0.776	70.6	81.7	88.5	5266	0.471	43.0	49.2	55.7
	we get	40	0.765	70.7	79.9	87.2	5214	0.468	42.8	48.2	54.8