	Movies and TV	0.6154	0.6191	0.6105	0.5838	0.6237	
	Video Games	0.5402	0.5152	0.5098	0.4788	0.5282	
	Beauty	0.5298	0.5274	0.5237	0.5548	0.5809	
	Toys	0.2359	0.2368	0.2204	0.3225	0.3336	
Table 1: Overall	model performa	nce (Hit@	1) using only joint c	ollaborative-text emb	edding (e o	r q). The bes	t performar
denoted in bold.							
							1
		SASRec	only e (Item branch)	only q (Text branch)	MLP-LLM	A-LLMRec	
	Movies and TV	0.2598	0.2656	0.2768	0.5089	0.5714	
	Video Games	0.1991	0.1745	0.1875	0.4057	0.4263	
	Tuco carries						

only **e** (Item branch)

SASRec

best performance is denoted in bold.

only **q** (Text branch)

MLP-LLM

A-LLMRec

is

Beauty 0.1190 0.1176 0.1197 0.5243 0.5605 Toys 0.1263 0.1236 0.1172 0.2857 0.3014

Table 2: Overall model performance (Hit@1) on cold-item scenario using only joint collaborative-text embedding (e or q). The