bitgcf results on the 6 sets

Source: cell_phones Target: digital
Early stopping is trigger at step: 5 log:0.04716981132075472
Early stopping is trigger at step: 5 log:0.12
**************source part**************
Best Iter=[-1]@[101.8]   hit=['0.0943'], ndcg=['0.0357']
**************target part**************
Best Iter=[1]@[101.8]   hit=['0.1289'], ndcg=['0.0598']

Source: digital Target: cell_phones
Epoch 9 [6.7s + 0.1s]: train==[1.0217=0.4947 + 0.5278], hit=['0.1509'], ndcg=['0.0710'] at full rating, #user=335
Early stopping is trigger at step: 5 log:0.06222222222222222
**************source part**************
Best Iter=[0]@[116.8]   hit=['0.1067'], ndcg=['0.0468']
**************target part**************
Best Iter=[5]@[116.8]   hit=['0.1792'], ndcg=['0.0778']

Source: digital Target: movies
Epoch 9 [13.4s + 0.4s]: train==[0.8745=0.4550 + 0.4195], hit=['0.2577'], ndcg=['0.1235'] at full rating, #user=335
**************source part**************
Best Iter=[9]@[219.1]   hit=['0.1822'], ndcg=['0.0786']
**************target part**************
Best Iter=[9]@[219.1]   hit=['0.2577'], ndcg=['0.1235']

movies, digital
Epoch 9 [10.7s + 0.3s]: train==[0.8709=0.4183 + 0.4550], hit=['0.1467'], ndcg=['0.0642'] at full rating, #user=335
**************source part**************
Best Iter=[9]@[197.4]   hit=['0.2577'], ndcg=['0.1050']
**************target part**************
Best Iter=[9]@[197.4]   hit=['0.1467'], ndcg=['0.0642']

'cell_phones','movies'
Epoch 9 [11.4s + 0.4s]: train==[0.9044=0.4870 + 0.4210], hit=['0.2268'], ndcg=['0.1073'] at full rating, #user=335
**************source part**************
Best Iter=[-1]@[167.7]   hit=['0.1321'], ndcg=['0.0459']

**************target part***************
Best Iter=[8]@[167.7]   hit=['0.2268'], ndcg=['0.1093']

movies, cell_phones
Epoch 9 [12.2s + 0.2s]: train==[0.9018=0.4200 + 0.4840], hit=['0.1038'], ndcg=['0.0516'] at full rating, #user=335
**************source part***************
Best Iter=[9]@[221.9]   hit=['0.2629'], ndcg=['0.1042']
**************target part***************
Best Iter=[7]@[221.9]   hit=['0.1321'], ndcg=['0.0623']