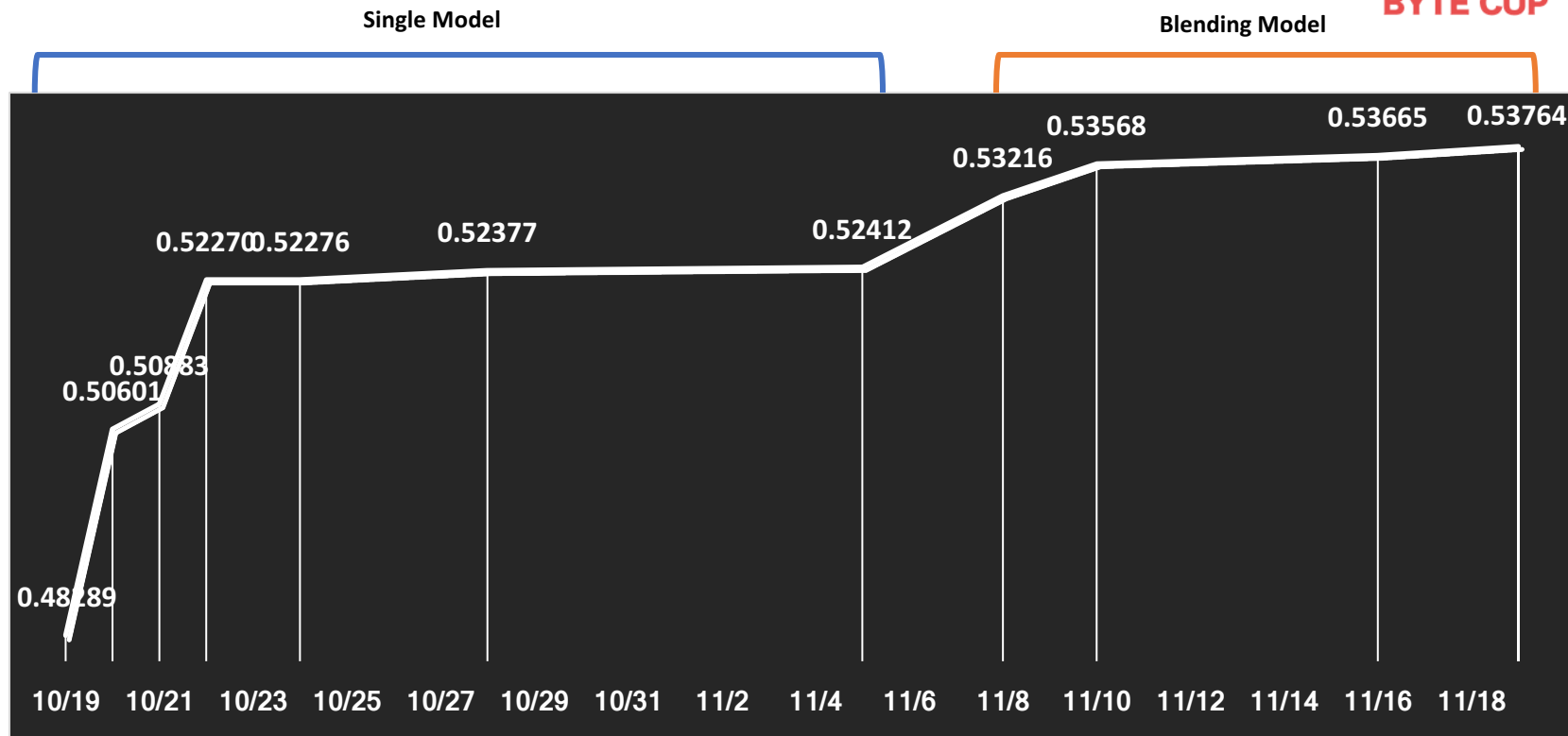
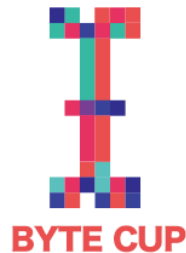


ByteCup 2016

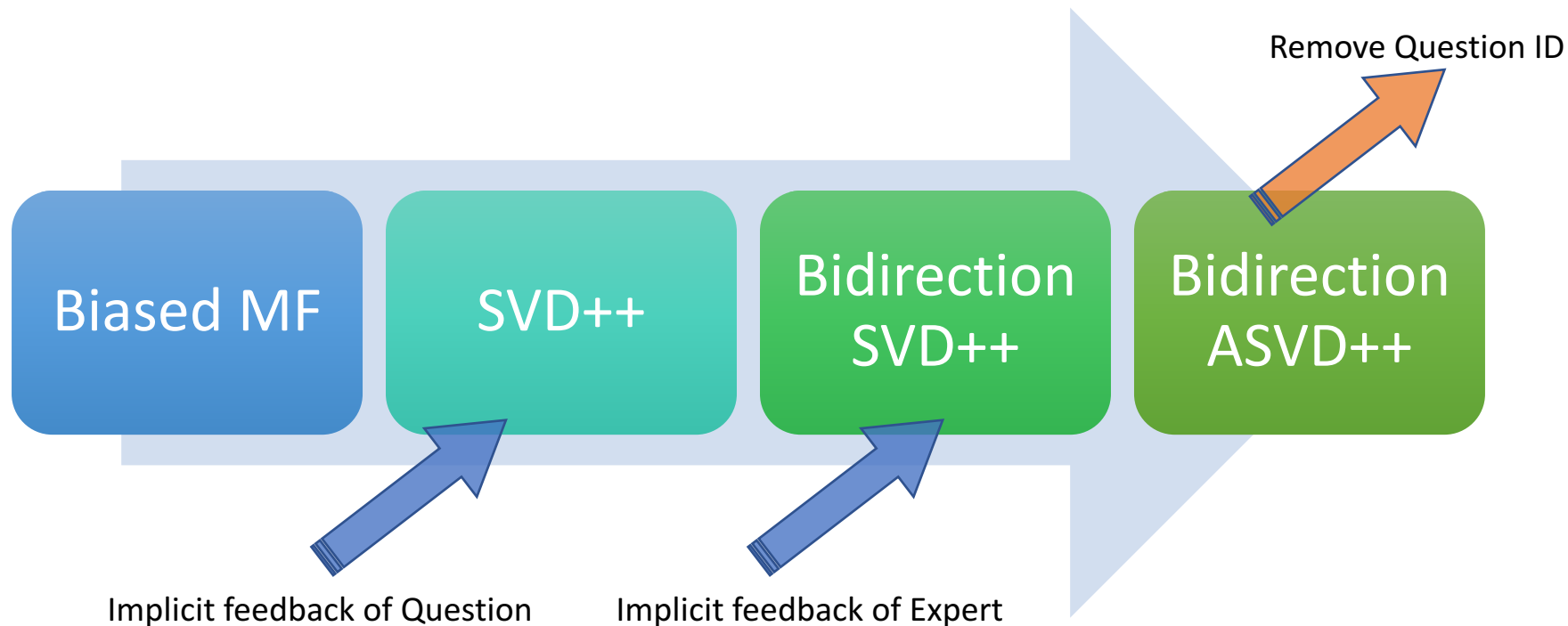
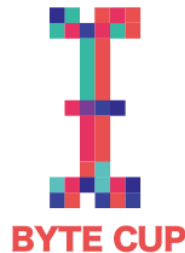
BrickMover Team Solution

Liang Pang, Yuyu Zhang, Hanjun Dai

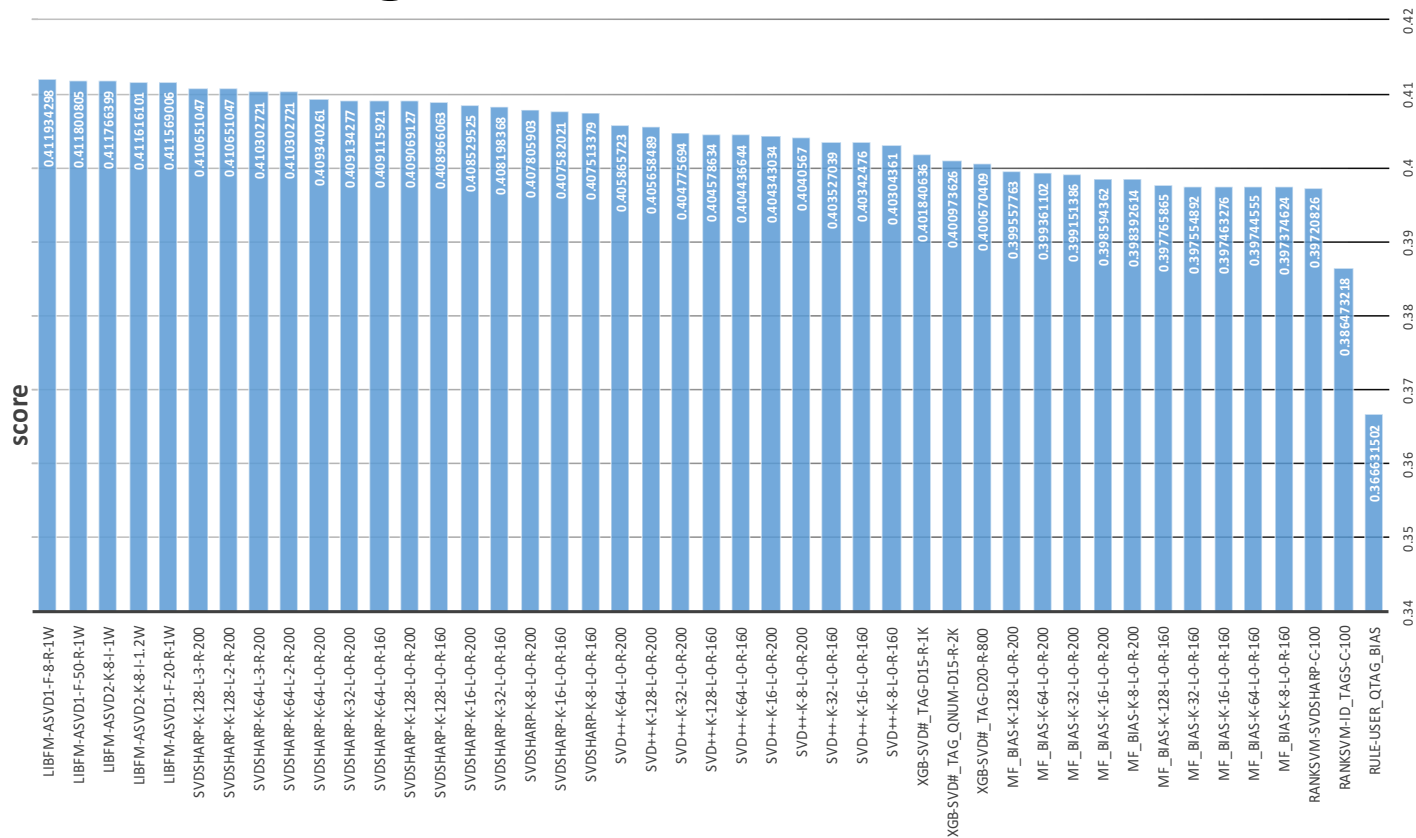
Public Leaderboard



Single Model



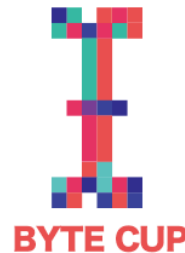
Blending Model

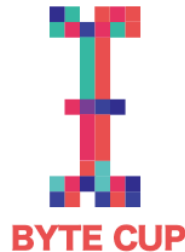


Method:
Linear Ridge Regression

Evaluation:
Cross Validation

45 Models



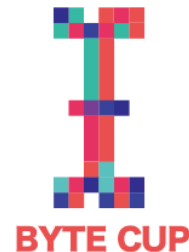


Other reasonable models

- **AutoRec** is a collaborative filtering model based on autoencoder paradigm.
- **CF-NADE** is a neural autoregressive architecture for collaborative filtering tasks.
- **Match-SRNN** proposed to view the generation of the global interaction between two texts as a re- cursive process.
- **Ranking SVM** The evaluation criterion in this task is NDCG, thus a rank- ing based model is a natural fit for this target.

Final Leaderboard

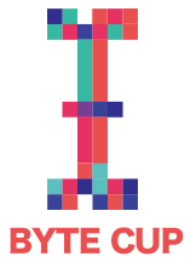
Final Leaderboard - 2016 BYTECUP



Final Leaderboard will be released after the competition ended.

If you see anyone use multiple accounts, please let us know.

#	Team Name	Score	Final Entries
1	BrickMover 旗	0.50812	17
2	天穹 旗	0.50307	7
3	西电战队 旗	0.49905	17
4	charles 旗	0.49832	8
5	不得平视本王 旗	0.49315	2
6	MLCLASS_Virtuoso 旗	0.49231	8
7	USTC 旗	0.49003	13
8	kuhung	0.48978	2
9	Fengari 旗	0.48830	1
10	topgun 旗	0.48797	18



Thanks