Edit Review

Paper ID

78

Paper Title

APO: Adaptive Pathway Optimization for Complex Query Tasks Based on KV-stores

Track

Research Papers - 1st Round

REVIEW QUESTIONS

1. Paper Significance * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

○ Excellent (substantial, novel contribution)

○ Above Average

○ Below Average

○ Poor (minimal or no contribution)

2. Paper Clarity * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

○ Excellent (Easy to follow)

○ Above Average

○ Below Average

○ Poor (Hard to follow)

3. Summary of the paper * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

8000 characters left

4. Strong points of the paper (please number S1, S2, S3 ...) * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

8000 characters left

5. Weak points of the paper (please number W1, W2, W3 ...) * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

8000 characters left

6. Detailed comments (please number D1, D2, D3 ...) * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

8000 characters left

7. Overall Rating * *(visible to authors after notification, visible to other reviewers, visible to meta-reviewers)*

○ Strong Accept

○ Accept

○ Weak Accept

○ Weak Reject

○ Reject

○ Strong Reject

8. Review confidence * *(visible to other reviewers, visible to meta-reviewers)*

○ Reviewer is an expert

○ Reviewer is knowledgeable

○ Reviewer's evaluation is an educated guess

9. Confidential Comments (invisible to authors) *(visible to meta-reviewers)*

8000 characters left

Submit   Save Draft   Cancel