

Figure 1 is a line graph showing the performance of the proposed algorithm (red asterisks) compared to other algorithms (colored asterisks) across 10 trials. The y-axis represents performance, ranging from 0.0 to 0.8. The x-axis represents the trial number, from 1 to 10. The proposed algorithm consistently achieves a performance of approximately 0.95, while other algorithms remain near 0.0.

Scatter plot showing Leverage Scores (Y-axis, ranging from 0.0 to 0.8) versus Trial (X-axis, ranging from 1 to 10). The plot displays the distribution of leverage scores for the 1000th iteration. Most points are clustered near 0.0, while a few points are around 0.5. The colors of the asterisks vary across trials.

The scatter plot shows Leverage Scores on the y-axis (0.0 to 1.0) and Trial on the x-axis (1 to 10). The data points are represented by asterisks. Most points are clustered around 0.35, with a few outliers near 0.0 and 0.4.

Figure 1 is a line graph showing Leverage Scores versus Trial. The y-axis is labeled 'Leverage Scores' and ranges from 0.0 to 1.0, with major ticks at 0.0, 0.4, and 0.8. The x-axis is labeled 'Trial' and ranges from 1 to 10. There are two data series: one represented by asterisks (\*) at y=0.0 and another by multi-colored starbursts at y ≈ 0.25. Horizontal dashed grid lines are present at y=0.2, 0.4, 0.6, and 0.8.

Trial	Leverage Score (Asterisks)	Leverage Score (Starbursts)
1	0.0	0.25
2	0.0	0.25
3	0.0	0.25
4	0.0	0.25
5	0.0	0.25
6	0.0	0.25
7	0.0	0.25
8	0.0	0.25
9	0.0	0.25
10	0.0	0.25