Dataset	EDA	MEEDA	PSO
1	232075.79 ± 39230.92	111751.9 ± 8363.35	113983.14 ± 75777.86
2	85446.79 ± 5284.84	71797 ± 5911.23	83756.62 ± 47366.88
3	$11360755.52 \pm 7345123.67$	8328671.97 ± 345865.51	$15831605.97 \pm 2602768.27$
4	108001.9 ± 6255.68	84169.24 ± 6027.1	233408.45 ± 103882.75
5	$2827880.24 \pm 1277261.67$	1742092.93 ± 122084.05	$2641103.31 \pm 1516754.96$
6	$29961450.83 \pm 9126770.86$	$17302955.9 \pm 1569108.26$	$33967801.21 \pm 12187448.05$
7	4905292.97 ± 472214.61	1918293.31 ± 118610.8	$5351879.28 \pm 2837843.33$
8	8587095.93 ± 937580.29	4283067.83 ± 368000.22	$7464862.79 \pm 1950322.92$

Table 1: Statisitics Summary

Dataset	EDA	MEEDA	PSO
1	0.604966 ± 0.017232	0.613745 ± 0	0.610182 ± 0.003748
2	0.756812 ± 0	0.756812 ± 0	0.756779 ± 0.000175
3	0.47653 ± 0.000212	$0.47791 \pm 1.7e-05$	0.476086 ± 0.000528
4	0.557815 ± 0	0.557815 ± 0	0.557416 ± 0.000666
5	0.522225 ± 0.000896	0.524412 ± 0.000329	0.517912 ± 0.00544
6	0.481509 ± 0.000164	0.482703 ± 0.000225	0.481723 ± 0.000505
7	0.521777 ± 0.000797	0.523588 ± 0	0.516141 ± 0.00519
8	0.491158 ± 0.001423	0.497679 ± 0	0.489581 ± 0.003219

Table 2: Statisitics Summary