

(a) LMF, $FE = 500$, $D = 100$, IGDp

	M	NSGAII	NSGAIII	MOEAD	RVEA	IBEA	AGEMOEAI	LMOCSSO	R2HCAEMOA	MCEAD	SFADE
LMF4	3	2.070e+01 -	1.901e+01 -	1.585e+01 -	1.575e+01 -	2.154e+01 -	1.852e+01 -	1.149e+01 -	1.809e+01 -	1.517e+01 -	5.587e+00
	4	4.403e+01 -	3.732e+01 -	3.237e+01 -	2.670e+01 -	2.741e+01 -	3.963e+01 -	2.290e+01 \approx	3.768e+01 -	4.334e+01 -	1.771e+01
	6	4.595e+01 -	3.087e+01 -	1.755e+01 -	1.910e+01 -	2.198e+01 -	2.249e+01 -	1.344e+01 -	2.748e+01 -	3.131e+01 -	9.038e+00
LMF7	3	3.468e+01 -	3.126e+01 -	2.402e+01 -	2.892e+01 -	3.073e+01 -	2.816e+01 -	1.881e+01 \approx	2.777e+01 -	3.267e+01 -	1.663e+01
	4	5.697e+01 -	4.272e+01 \approx	3.767e+01 \approx	3.783e+01 \approx	3.814e+01 \approx	4.672e+01 \approx	2.066e+01 +	4.217e+01 \approx	6.132e+01 -	4.713e+01
	6	7.907e+01 -	5.329e+01 -	3.909e+01 -	3.903e+01 -	3.919e+01 -	4.638e+01 -	2.305e+01 -	5.095e+01 -	4.831e+01 -	1.420e+01
LMF8	3	1.910e+01 -	1.607e+01 -	1.423e+01 -	1.498e+01 -	1.303e+01 -	1.444e+01 -	1.129e+01 -	1.424e+01 -	1.909e+01 -	8.511e+00
	4	3.961e+01 -	2.554e+01 -	2.362e+01 -	2.129e+01 -	2.517e+01 -	2.600e+01 -	1.455e+01 -	2.496e+01 -	2.626e+01 -	1.223e+01
	6	7.758e+01 -	5.409e+01 -	3.244e+01 -	3.172e+01 -	4.029e+01 -	4.134e+01 -	2.354e+01 -	4.778e+01 -	4.173e+01 -	1.354e+01
LMF12	3	9.264e+02 -	1.074e+03 -	6.354e+02 -	4.472e+02 \approx	1.695e+03 -	9.623e+02 -	6.483e+02 \approx	9.625e+02 -	8.346e+02 -	4.789e+02
	4	2.599e+03 -	1.925e+03 -	1.228e+03 \approx	1.181e+03 \approx	1.831e+03 -	1.625e+03 -	1.211e+03 \approx	1.978e+03 -	2.129e+03 -	1.364e+03
	6	8.510e+03 -	9.914e+03 -	3.929e+03 -	3.687e+03 -	8.419e+03 -	7.099e+03 -	3.991e+03 -	7.256e+03 -	5.266e+03 -	7.762e+02
+/-/ \approx		0/12/0	0/11/1	0/10/2	0/9/3	0/11/1	0/11/1	1/7/4	0/11/1	0/12/0	-
Average Rank		9.4167	7.9167	3.5833	3.3333	6.0833	6.4167	2.2500	6.5000	7.5833	1.9167