MOP	Dim.	PFI-EMOA $w_0 = 0.001$	PFI-EMOA $w_0 = 0.1$	PFI-EMOA $w_0 = 0.2$	PFI-EMOA $w_0 = 0.3$	PFI-EMOA $w_0 = 0.4$	PFI-EMOA $w_0 = 0.5$	PFI-EMOA $w_0 = 0.6$	PFI-EMOA $w_0 = 0.7$	PFI-EMOA $w_0 = 0.8$	PFI-EMOA $w_0 = 0.9$	PFI-EMOA $w_0 = 0.999$
DTLZ1	2	8.737638e-01^{10}# (1.470825e-04)	8.738328e-01^{4} (1.709683e-04)	8.738728e-01^{2} (8.048346e-05)	8.738728e-01^{1} (4.403966e-05)	8.738206e-01^{7}# (1.203913e-04)	8.738321e-01^{5}# (9.041788e-05)	8.738694e-01^{11} (3.296767e-04)	8.738080e-01^{8} (1.995420e-04)	8.738556e-01^{3}# (4.615776e-05)	8.737889e-01^{9}# (1.061001e-04)	8.738220e-01^{6}# (1.588058e-04)
	3	9.717902e-01^{1} (6.551849e-04)	9.708103e-01^{10}# (1.126536e-03)	9.715784e-01^{5} (1.072678e-03)	9.716879e-01^{2} (9.827487e-04)	9.710535e-01^{8} (1.499363e-03)	9.716051e-01^{4} (9.164025e-04)	9.713180e-01^{6} (1.349780e-03)	9.702850e-01^{11}# (1.564796e-03)	9.716049e-01^{9}# (1.481288e-03)	9.711858e-01^{7} (1.171424e-03)	9.711856e-01^{3} (1.523745e-03)
	4	9.937112e-01^{1} (1.937864e-04)	9.935151e-01^{7} (2.973890e-04)	9.935531e-01^{3} (4.096354e-04)	9.935340e-01^{4}# (1.499965e-04)	9.927200e-01^{11}# (2.213575e-03)	9.934045e-01^{9}# (3.030347e-04)	9.935259e-01^{5} (4.023366e-04)	9.929222e-01^{10} (1.859830e-03)	9.935971e-01^{2} (3.045949e-04)	9.935171e-01^{6} (3.136141e-04)	9.934766e-01^{8} (3.526800e-04)
	5	9.983222e-01^{5} (1.374946e-04)	9.983109e-01^{7} (1.224543e-04)	9.983205e-01^{6} (8.718021e-05)	9.983396e-01^{3} (9.493576e-05)	9.981434e-01^{10} (6.650158e-04)	9.978176e-01^{11} (1.095950e-03)	9.981612e-01^{9} (1.129875e-04)	9.982932e-01^{8} (1.129875e-04)	9.983439e-01^{1} (1.098489e-04)	9.983310e-01^{4} (1.408133e-04)	9.983408e-01^{2} (8.609604e-05)
	6	9.993770e-01^{5} (2.837446e-04)	9.993353e-01^{6}# (2.712054e-04)	9.992076e-01^{10}# (3.770874e-04)	9.992146e-01^{9}# (5.752044e-04)	9.990735e-01^{11}# (8.007077e-04)	9.993596e-01^{5} (3.918811e-04)	9.993324e-01^{7}# (3.848420e-04)	9.992629e-01^{8}# (4.203450e-04)	9.994933e-01^{1} (3.081609e-05)	9.994082e-01^{3} (2.382700e-04)	9.994245e-01^{2} (2.432114e-04)
	7	9.977179e-01^{11} (5.799219e-03)	9.996130e-01^{3} (2.903134e-04)	9.996365e-01^{2} (2.888647e-04)	9.995650e-01^{9} (2.838274e-04)	9.995739e-01^{8} (2.954667e-04)	9.995743e-01^{7} (2.961290e-04)	9.995824e-01^{6} (3.025132e-04)	9.995758e-01^{6} (3.051216e-04)	9.995531e-01^{10} (2.894282e-04)	9.995656e-01^{5} (2.993496e-04)	9.996810e-01^{1} (2.218804e-04)
DTLZ2	2	3.210872e+00^{10}# (9.189366e-07)	3.210872e+00^{2} (5.163978e-07)	3.210872e+00^{5}# (4.216370e-07)	3.210872e+00^{6}# (0.000000e+00)	3.210872e+00^{3} (7.888106e-07)	3.210872e+00^{5}# (5.676462e-07)	3.210872e+00^{4}# (5.270463e-07)	3.210872e+00^{7}# (6.666667e-07)	3.210872e+00^{8} (9.428090e-07)	3.210872e+00^{4}# (3.162278e-07)	3.210872e+00^{5} (5.676462e-07)
	3	7.406309e+00^{2} (6.276514e-03)	7.405524e+00^{4} (7.134670e-03)	7.400816e+00^{8} (8.845379e-03)	7.406349e+00^{1} (5.352369e-03)	7.400082e+00^{6} (9.449900e-03)	7.402627e+00^{6} (6.797599e-03)	7.405629e+00^{3} (5.688029e-03)	7.402456e+00^{7} (9.787264e-03)	7.403416e+00^{5} (8.433297e-03)	7.397812e+00^{11} (1.344276e-02)	7.397915e+00^{10}# (9.657099e-03)
	4	1.551146e+01^{11}# (2.519186e-02)	1.552332e+01^{7} (1.294623e-02)	1.552711e+01^{3} (8.887849e-03)	1.552711e+01^{2} (1.662214e-02)	1.552185e+01^{5} (1.814110e-02)	1.552376e+01^{6} (1.211195e-02)	1.552135e+01^{4} (1.851914e-02)	1.553096e+01^{1} (1.324271e-02)	1.552411e+01^{5} (1.741199e-02)	1.552606e+01^{11} (1.404445e-02)	1.551857e+01^{10} (2.021541e-02)
	5	3.163125e+01^{2} (1.787083e-02)	3.162162e+01^{6}# (1.778093e-02)	3.161948e+01^{9}# (1.576845e-02)	3.162516e+01^{4} (1.320673e-02)	3.161974e+01^{5} (2.534745e-02)	3.163366e+01^{1} (1.386803e-02)	3.162722e+01^{3} (2.209114e-02)	3.161701e+01^{10} (2.014658e-02)	3.161978e+01^{7}# (1.566467e-02)	3.162427e+01^{5} (1.160760e-02)	3.160827e+01^{11}# (2.272711e-02)
	6	6.367127e+01^{1}# (3.534332e-02)	6.369283e+01^{7} (2.643062e-02)	6.370275e+01^{4} (1.705328e-02)	6.370146e+01^{3} (1.729596e-02)	6.370272e+01^{2} (1.659843e-02)	6.368400e+01^{9}# (1.804012e-02)	6.368993e+01^{7} (1.987819e-02)	6.369338e+01^{6} (1.768197e-02)	6.369586e+01^{4} (1.822571e-02)	6.369490e+01^{5} (1.425660e-02)	6.368079e+01^{10} (3.526146e-02)
	7	1.277296e+01^{2} (6.810946e-02)	1.277468e+01^{2} (2.604074e-02)	1.277474e+01^{2} (2.839456e-02)	1.277294e+01^{2}# (2.807120e-02)	1.277278e+01^{20}# (2.967409e-02)	1.277490e+01^{2} (2.656568e-02)	1.277010e+01^{2}# (1.601048e-02)	1.277528e+01^{2} (2.628628e-02)	1.277497e+01^{2} (2.900971e-02)	1.277268e+01^{2}# (3.037109e-02)	1.277438e+01^{2} (3.088537e-02)
DTLZ3	2	3.204125e+00^{2} (3.448869e-03)	2.962628e+01^{1}# (7.525905e-01)	3.198401e+00^{5} (1.181591e-02)	3.208836e+00^{5} (4.829000e-03)	3.199576e+00^{8} (7.207856e-03)	3.201786e+00^{4} (6.276654e-03)	3.198263e+00^{10} (9.716464e-03)	3.200767e+00^{6} (7.383986e-03)	3.204282e+00^{1} (2.828339e-03)	3.200684e+00^{7} (7.602490e-03)	3.203677e+00^{3} (2.946558e-03)
	3	7.401769e+00^{4} (8.531816e-03)	7.392334e+01^{10}# (1.459723e-02)	7.398723e+00^{8}# (1.147592e-02)	7.400296e+00^{7} (1.494364e-02)	7.402487e+00^{5} (1.046800e-02)	7.398311e+00^{10} (1.250511e-02)	7.407028e+00^{1} (5.702250e-03)	7.401712e+00^{5} (7.870638e-03)	7.405045e+00^{2} (6.884363e-03)	7.399056e+00^{7} (1.383905e-02)	7.398500e+00^{9}# (9.690486e-03)
	4	1.553633e+01^{2} (6.930556e-03)	1.552991e+01^{6} (2.659036e-02)	1.552940e+01^{7} (1.671724e-02)	1.549571e+01^{11} (9.712553e-02)	1.553172e+01^{4} (2.172354e-02)	1.552468e+01^{9} (2.723058e-02)	1.553355e+01^{3} (1.581366e-02)	1.552517e+01^{8} (1.842291e-02)	1.553907e+01^{1} (1.204328e-02)	1.553128e+01^{5} (1.359225e-02)	1.552163e+01^{10} (3.352925e-02)
	5	3.160475e+01^{7} (2.560673e-02)	3.160789e+01^{5} (2.954524e-02)	3.160153e+01^{6} (3.238668e-02)	3.157073e+01^{9}# (7.373239e-02)	3.161079e+01^{5} (3.485215e-02)	3.161488e+01^{2} (1.585092e-02)	3.160802e+01^{3} (3.142213e-02)	3.045577e+01^{11} (3.622175e+00)	3.161741e+01^{1} (1.644223e-02)	3.158945e+01^{8} (5.278293e-02)	3.156854e+01^{10} (6.623495e-02)
	6	6.177109e+01^{2} (5.988983e+00)	6.161200e+01^{3} (6.188548e+00)	5.929023e+01^{6}# (1.315771e+01)	5.708429e+01^{11}# (1.994033e+01)	6.361391e+01^{1} (6.051470e-02)	6.010896e+01^{5} (1.102843e+01)	5.718891e+01^{9} (1.050497e+01)	5.756666e+01^{8}# (1.011497e+01)	5.716739e+01^{10} (1.224710e+01)	5.780382e+01^{7}# (8.973666e+00)	6.069897e+01^{4} (8.973666e+00)
	7	9.189778e+01^{4} (5.611803e+01)	6.935129e+01^{10} (6.258046e+01)	8.147760e+01^{7} (6.078586e+01)	8.400048e+01^{6} (5.695116e+01)	1.013421e+02^{1} (4.021302e+01)	9.487738e+01^{3} (4.972076e+01)	7.927678e+01^{8} (5.457887e+01)	7.734453e+01^{9} (6.403357e+01)	9.640041e+01^{2} (5.338981e+01)	8.993654e+01^{5} (5.683477e+01)	5.424077e+01^{11} (6.321156e+01)
DTLZ4	2	2.847532e+00^{7} (5.848529e-01)	2.847536e+00^{5} (5.848555e-01)	2.847535e+00^{6} (5.848549e-01)	2.847504e+00^{11} (5.848334e-01)	2.847516e+00^{10} (5.848418e-01)	2.847579e+00^{3} (5.848847e-01)	2.847559e+00^{4} (5.848715e-01)	2.847536e+00^{5} (5.848558e-01)	2.847529e+00^{4} (5.848505e-01)	2.847529e+00^{7} (5.848502e-01)	2.847541e+00^{9} (5.848589e-01)
	3	6.609547e+00^{2} (1.058453e+00)	6.649905e+00^{9} (1.063421e+00)	6.660899e+00^{5} (1.062216e+00)	6.648603e+00^{11} (1.066495e+00)	6.648798e+00^{10} (1.066655e+00)	6.650266e+00^{4} (1.067809e+00)	6.659986e+00^{6} (1.061482e+00)	6.655286e+00^{7} (1.063214e+00)	6.661483e+00^{4} (1.063709e+00)	6.662111e+00^{3} (1.063115e+00)	6.670402e+00^{1} (1.059127e+00)
	4	1.472637e+01^{6} (1.183941e+00)	1.473334e+01^{1} (1.189186e+00)	1.472827e+01^{5} (1.185588e+00)	1.472577e+01^{7} (1.183652e+00)	1.473311e+01^{2} (1.188999e+00)	1.473149e+01^{3} (1.187778e+00)	1.465170e+01^{11} (1.149669e+00)	1.465623e+01^{10} (1.153392e+00)	1.472056e+01^{9} (1.179613e+00)	1.472910e+01^{4} (1.185989e+00)	1.472426e+01^{8} (1.181626e+00)
	5	3.111339e+01^{1} (6.122929e-01)	3.112802e+01^{5} (6.095109e-01)	3.111597e+01^{10} (6.132550e-01)	3.111597e+01^{10} (6.132550e-01)	3.111840e+01^{5} (6.141347e-01)	3.112890e+01^{4} (6.097994e-01)	3.113025e+01^{3} (6.095581e-01)	3.112158e+01^{8} (6.106535e-01)	3.112971e+01^{2} (6.088336e-01)	3.112673e+01^{4} (6.055622e-01)	3.112673e+01^{10} (6.060423e-01)
	6	6.253795e+01^{5} (1.295199e+00)	6.254541e+01^{3} (1.302796e+00)	6.254541e+01^{4} (1.302796e+00)	6.254576e+01^{1} (1.303153e+00)	6.254576e+01^{2} (1.303153e+00)	6.253786e+01^{6} (1.295116e+00)	6.253666e+01^{10} (1.293931e+00)	6.253666e+01^{11} (1.293931e+00)	6.253687e+01^{8} (1.294133e+00)	6.253687e+01^{7} (1.294133e+00)	6.253751e+01^{7} (1.294490e+00)
	7	1.245510e+02^{4} (3.595126e+00)	1.245521e+02^{1} (3.596251e+00)	1.245521e+02^{2} (3.596251e+00)	1.245521e+02^{3} (3.596251e+00)	1.245494e+02^{10} (3.593630e+00)	1.245494e+02^{1} (3.593630e+00)	1.245499e+02^{5} (3.594141e+00)	1.245499e+02^{6} (3.594141e+00)	1.245499e+02^{7} (3.594141e+00)	1.245499e+02^{8} (3.594141e+00)	1.245499e+02^{9} (3.594141e+00)
DTLZ5	2	3.210872e+00^{10}# (9.189366e-07)	3.210872e+00^{2} (5.163978e-07)	3.210872e+00^{1}# (4.216370e-07)	3.210872e+00^{6}# (1.095503e-02)	3.210872e+00^{3} (1.497562e-02)	3.210872e+00^{9}# (6.490524e-03)	3.210872e+00^{1} (5.676462e-07)	3.210872e+00^{7}# (6.666667e-07)	3.210872e+00^{8} (9.428090e-07)	3.210872e+00^{4}# (3.162278e-07)	3.210872e+00^{5} (5.676462e-07)
	3	6.090896e+00^{7} (1.094499e-02)	6.094234e+00^{5} (1.300790e-02)	6.096130e+00^{4}# (8.757972e-03)	6.095238e+00^{8}# (1.095503e-02)	6.092517e+00^{8}# (1.497562e-02)	6.098353e+00^{3} (6.490524e-03)	6.093729e+00^{10} (6.622905e-03)	6.092001e+00^{11}# (1.469840e-02)	6.095441e+00^{5} (1.130525e-02)	6.099086e+00^{2} (8.288653e-03)	6.095132e+00^{6} (1.281603e-02)
	4	1.178600e+01^{4} (3.265391e-02)	1.179755e+01^{1} (2.634227e-02)	1.177450e+01^{8}# (2.456536e-02)	1.178054e+01^{7} (3.199813e-02)	1.177441e+01^{10}# (3.736180e-02)	1.178246e+01^{5} (3.421218e-02)	1.179441e+01^{2} (2.522119e-02)	1.178726e+01^{3} (2.577630e-02)	1.177138e+01^{9}# (2.896206e-02)	1.178020e+01^{6} (2.385679e-02)	1.175973e+01^{11}# (2.828513e-02)
	5	2.229889e+01^{3} (2.728513e-01)	2.230238e+01^{2} (3.571073e-01)	2.223060e+01^{8} (3.321399e-01)	2.231559e+01^{1} (2.528900e-01)	2.226241e+01^{5} (2.042909e-01)	2.226241e+01^{5} (2.118587e-01)	2.221464e+01^{9} (2.157381e-01)	2.211985e+01^{10} (2.109207e-01)	2.227867e+01^{4} (2.845444e-01)	2.211471e+01^{11} (2.054772e-01)	2.225138e+01^{6} (2.982821e-01)
	6	4.122252e+01^{5} (6.466822e-01)	4.098550e+01^{9} (5.696587e-01)	4.116130e+01^{6} (9.459313e-01)	4.170518e+01^{1} (8.624416e-01)	4.106363e+01^{8} (8.370749e-01)	4.077777e+01^{11}# (8.222483e-01)	4.143705e+01^{3} (7.192915e-01)	4.111505e+01^{7} (1.173372e+00)	4.138955e+01^{4} (5.597289e-01)	4.162162e+01^{2} (5.597289e-01)	4.090378e+01^{10}# (9.194815e-01)
	7	7.484465e+01^{4} (8.145419e+01)	7.454459e+01^{2} (5.899578e+00)	7.263390e+01^{5} (6.714053e+00)	6.815498e+01^{10}# (3.785083e+00)	6.740301e+01^{11}# (7.097682e+00)	7.272014e+01^{4} (3.434637e+00)	6.840392e+01^{9} (6.362545e+00)	6.968251e+01^{7} (6.570813e+00)	7.349251e+01^{3} (7.882345e+00)	6.912434e+01^{8} (6.216105e+00)	7.075519e+01^{6} (6.216105e+00)
DTLZ6	2	3.210873e+00^{6} (3.162278e-07)	3.210874e+00^{1} (4.087923e-06)	3.210873e+00^{7} (3.162278e-07)	3.210873e+00^{8} (3.162278e-07)	3.210873e+00^{3} (0.000000e+00)	3.210873e+00^{4} (0.000000e+00)	3.210872e+00^{10}# (4.216370e-07)	3.210873e+00^{2} (4.216370e-07)	3.210873e+00^{1}# (4.216370e-07)	3.210873e+00^{9} (4.714045e-07)	3.210873e+00^{5} (5.676462e-07)
	3	6.093803e+00^{9} (1.098229e-02)	6.096105e+00^{1} (8.646353e-03)	6.095513e+00^{5} (1.065094e-02)	6.095664e+00^{4} (1.435071e-02)	6.091275e+00^{8} (9.191258e-03)	6.094885e+00^{2} (1.150432e-02)	6.093729e+00^{10} (8.922124e-03)	6.096226e+00^{2} (8.453134e-03)	6.098286e+00^{2} (5.760253e-03)	6.094002e+00^{6} (1.106127e-02)	6.094002e+00^{6} (1.106127e-02)
	4	1.172410e+01^{1}# (4.243357e-02)	1.175288e+01^{8} (8.195952e-02)	1.177250e+01^{5} (5.400015e-02)	1.178520e+01^{1} (3.902633e-02)	1.178360e+01^{2} (4.310990e-02)	1.173083e+01^{11} (6.506839e-02)	1.176773e+01^{7} (4.581058e-02)	1.178055e+01^{3} (2.219012e-02)	1.176380e+01^{7} (6.179389e-02)	1.177920e+01^{4} (4.579270e-02)	1.175201e+01^{9} (6.174946e-02)
	5	1.684667e+01^{10} (5.604618e+00)	1.798910e+01^{5} (4.749485e+00)	1.657659e+01^{11} (6.953000e+00)	1.709009e+01^{8} (5.625064e+00)	1.707373e+01^{9} (4.485154e+00)	1.805268e+01^{4} (7.007024e+00)	1.759192e+01^{7} (5.175123e+00)	1.907264e+01^{1} (4.007148e+00)	1.884392e+01^{2} (4.606230e+00)	1.874259e+01^{3} (4.045303e+00)	1.777656e+01^{6} (7.190061e+00)
	6	3.512186e+01^{1}# (1.321151e+01)	3.675817e+00^{9} (1.415221e+01)	8.827700e+00^{8} (1.461327e+01)	5.736899e+00^{7} (1.440070e+01)	9.173357e+00^{5} (1.457059e+01)	7.061578e+00^{8} (1.133198e+01)	7.062158e+00^{2} (1.229428e+01)	9.402581e+00^{4} (1.465956e+01)	1.067412e+01^{5} (1.400029e+01)	1.216898e+01^{6} (1.373602e+01)	1.448016e+01^{2} (1.035453e+01)
	7	5.266933e+01^{11} (6.574243e-01)	1.449566e+01^{2} (2.775940e+01)	1.080372e+01^{4} (1.796579e+01)	6.573483e+00^{5} (1.801582e+01)	1.342126e+01^{3} (2.813599e+01)	3.735989e+00^{8} (5.881050e+00)	5.053850e+00^{7} (8.827618e+00)	3.384778e+00^{9} (4.350345e+00)	2.008263e+00^{10} (1.052760e+00)	5.341272e+00^{6} (1.881050e+00)	1.448016e+01^{2} (1.893530e+01)
DTLZ7	2	1.772554e+01^{11} (4.516636e-05)	1.772555e+01^{6} (1.251666e-05)	1.772555e+01^{9} (2.108185e-05)	1.772555e+01^{7} (1.636392e-05)	1.772555e+01^{5} (1.349897e-05)	1.772555e+01^{3} (2.321398e-05)	1.772555e+01^{1} (1.549119e-05)	1.772555e+01^{4} (9.718253e-06)	1.772556e+01^{2} (2.250926e-05)	1.772554e+01^{10} (1.494054e-05)	1.772555e+01^{8} (2.250926e-05)
	3	1.626102e+01^{11} (1.851197e-01)	1.629826e+01^{6} (1.278362e-01)	1.628249e+01^{10} (1.314540e-01)	1.631554e+01^{2} (4.435905e-02)	1.629642e+01^{7} (3.882302e-02)	1.630760e+01^{4} (1.314128e-01)	1.632662e+01^{1} (4.321409e-02)	1.628536e+01^{9} (9.747061e-02)	1.625577e+01^{1} (1.630774e-01)	1.630774e+01^{3} (5.554019e-02)	1.630045e+01^{5} (1.381554e-02)
	4	1.466283e+01^{6} (1.298372e-01)	1.473885e+01^{1} (4.408195e-02)	1.465812e+01^{7}# (6.628836e-02)	1.469554e+01^{3} (6.459525e-02)	1.469040e+01^{2} (8.936850e-02)	1.461281e+01^{11} (1.599996e-01)	1.465757e+01^{7}# (8.443302e-02)	1.463544e+01^{10} (1.248775e-01)	1.468003e+01^{4}# (6.718344e-02)	1.467421e+01^{5}# (8.057361e-02)	1.463014e+01^{9}# (1.001155e-01)
	5	1.286379e+01^{7} (4.010418e-02)	1.285206e+01^{11} (5.795122e-02)	1.286730e+01^{5} (7.191387e-02)	1.287038e+01^{4} (4.728058e-02)	1.286696e+01^{6} (4.004131e-02)	1.288056e+01^{2} (6.213750e-02)	1.285478e+01^{9} (6.081857e-02)	1.288090e+01^{1} (6.520971e-02)	1.287243e+01^{3} (4.901276e-02)	1.285442e+01^{10} (5.554019e-02)	1.286378e+01^{8} (6.342079e-02)
	6	1.085073e+01^{2} (4.601038e-02)	1.082939e+01^{9} (4.211587e-02)	1.084472e+01^{4} (4.902690e-02)	1.084419e+01^{5} (6.202394e-02)	1.080563e+01^{11}# (5.610262e-02)	1.083057e+01^{8} (5.562963e-02)	1.084087e+01^{3} (6.400432e-02)	1.081218e+01^{10}# (7.517333e-02)	1.083666e+01^{7} (7.752066e-02)	1.084022e+01^{6} (7.519097e-02)	1.085814e+01^{1} (4.406229e-02)
	7	9.097412e+00^{7} (4.995332e-02)	9.112338e+00^{4} (4.793975e-02)	9.110461e+00^{3} (6.527066e-02)	9.108257e+00^{5} (5.649350e-02)	9.111371e+00^{2} (4.009754e-02)	9.084238e+00^{11} (3.141377e-02)	9.079768e+00^{10} (4.345464e-02)	9.108493e+00^{4} (6.365353e-02)	9.077459e+00^{10} (4.967429e-02)	9.105358e+00^{6} (3.969750e-02)	9.096813e+00^{8} (3.334379e-02)

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