



		SFEP	SFPSO	PSO	CAEP
T1	Mean	2.040872e+09	2.138157e+08	3.048318e+08	3.107426e+09
	Std	2.940984e+09	3.645873e+08	4.962778e+08	2.347094e+09
	Best	7.555975e+07	359556.9286	<b>102479.1580</b>	2.186939e+09
T2	Mean	3.503926e+04	1.352649e+04	2.302715e+04	7.939967e+04
	Std	2.180314e+05	6.525792e+03	8.457301e+03	2.101425e+05
	Best	1.196876e+04	<b>10787.6651</b>	13856.2910	3.782168e+04
T3	Mean	3.138285e+02	3.064714e+02	3.067392e+02	3.112132e+02
	Std	0.000000e+00	6.619418e-01	5.086404e-01	5.691358e-02
	Best	3.138285e+02	306.2688	<b>305.8978</b>	3.111638e+02
T4	Mean	3.172025e+03	1.583199e+03	1.366547e+03	2.393013e+03
	Std	0.000000e+00	1.425163e+02	2.257014e+02	0.000000e+00
	Best	3.172025e+03	1443.1549	<b>1038.6803</b>	2.393013e+03
T5	Mean	5.067958e+02	5.015503e+02	5.015435e+02	5.043716e+02
	Std	7.606342e-03	1.903829e-01	1.996635e-01	1.425465e-02
	Best	5.067913e+02	<b>501.2390</b>	501.4278	5.043702e+02
T6	Mean	6.034668e+02	6.009482e+02	6.017535e+02	6.066964e+02
	Std	1.013019e+00	2.992537e-01	2.406625e-01	1.518526e-06
	Best	6.023944e+02	<b>600.8015</b>	601.4588	6.066964e+02
T7	Mean	7.999019e+02	7.042910e+02	7.119572e+02	8.024372e+02
	Std	0.000000e+00	2.108978e+00	1.903651e+00	5.691358e-02
	Best	7.999019e+02	<b>703.7501</b>	709.9928	8.024372e+02
T8	Mean	5.558336e+06	8.203406e+02	8.529971e+02	5.026356e+03
	Std	0.000000e+00	1.119677e+01	5.460419e+01	1.667206e+04
	Best	5.558336e+06	816.5554	<b>815.2187</b>	8.148824e+02
T9	Mean	9.044253e+02	9.036447e+02	9.035262e+02	9.044749e+02
	Std	0.000000e+00	1.084524e-01	9.712358e-02	0.000000e+00
	Best	9.044253e+02	903.5440	<b>903.4610</b>	9.044749e+02
T10	Mean	5.004825e+05	8.964483e+04	7.352657e+04	1.662734e+07
	Std	2.716484e-01	1.987697e+05	9.838880e+04	0.000000e+00
	Best	5.004824e+05	10332.5348	<b>7933.8017</b>	1.662734e+07
T11	Mean	1.166344e+03	1.106949e+03	1.105856e+03	1.166454e+03
	Std	2.996447e-04	9.061842e-01	9.740308e-01	0.000000e+00
	Best	1.166344e+03	1106.3587	<b>1104.1271</b>	1.166454e+03
T12	Mean	1.509656e+03	1.300718e+03	1.282192e+03	6.295140e+03
	Std	2.199706e+02	2.087508e+01	5.158630e+01	2.864512e-02
	Best	1.393729e+03	1295.6163	<b>1252.4376</b>	6.295137e+03
T13	Mean	3.778261e+03	1.623582e+03	1.634022e+03	3.614249e+03
	Std	0.000000e+00	1.151908e+01	7.787729e+00	0.000000e+00
	Best	3.778261e+03	<b>1617.4672</b>	1626.4161	3.614249e+03
T14	Mean	1.626201e+03	1.601566e+03	1.607456e+03	1.635996e+03
	Std	0.000000e+00	1.754175e+00	7.200704e-01	0.000000e+00
	Best	1.626201e+03	<b>1599.4823</b>	1606.6267	1.635996e+03
T15	Mean	2.046239e+03	1.609993e+03	1.825546e+03	2.130541e+03
	Std	6.373723e-01	7.597716e+01	9.348504e+01	0.000000e+00
	Best	2.046175e+03	<b>1547.9172</b>	1776.2794	2.130541e+03