Paper Title

1. SOME TABLES

Net./Prm.	SR	RS_{T_0}	GA_{T_0}	PSO_{T_0}	$RS^{\sigma}_{T_0}$	$GA^{\sigma}_{T_0}$	$PSO^{\sigma}_{T_0}$
Abilene	0.3	***	***	***	***	***	***
GEANT	0.2	***	***	***	***	***	***

Net./Prm.	SR	RS_{Avg}	GA_{Avg}	PSO_{Avg}	RS^{σ}_{Avg}	GA^{σ}_{Avg}	PSO^{σ}_{Avg}
Abilene	0.3	***	***	***	***	***	***
GEANT	0.2	***	***	***	***	***	***

Table 1: NMAE comparison between different evolutionary fitness functions (σ denotes norm function).

Net./Prm.	SR	RS_{T_0}	GA_{T_0}	PSO_{T_0}	$RS^{\mu}_{T_0}$	$GA^{\mu}_{T_0}$	$PSO^{\mu}_{T_0}$
Abilene	0.3	***	***	***	***	***	***
GEANT	0.2	***	***	***	***	***	***

Net./Prm.	SR	RS_{Avg}	GA_{Avg}	PSO_{Avg}	RS^{μ}_{Avg}	GA^{μ}_{Avg}	PSO^{μ}_{Avg}
Abilene	0.3	***	***	***	***	***	***
GEANT	0.2	***	***	***	***	***	***

Table 2: NMAE comparison between different evolutionary fitness functions (μ denotes average coherence function).

Net./TimeGain	SR	$TimeGain^{\sigma}_{GA}$	$TimeGain^{sigma}_{PSO}$
Abilene	0.3	***	***
GEANT	0.2	***	***

Table 3: Time Gain comparison between different evolutionary fitness functions (σ denotes norm function).

Net./TimeGain	SR	$TimeGain^{\mu}_{GA}$	$TimeGain^{\mu}_{PSO}$
Abilene	0.3	***	***
GEANT	0.2	***	***

Table 4: Time Gain comparison between different evolutionary fitness functions (μ denotes average coherence function).