latency in frames per incorporation

node density $\bar{\rho}$

- SDS = 0
- SDS = 1
- SDS = 2
- FlexiTP
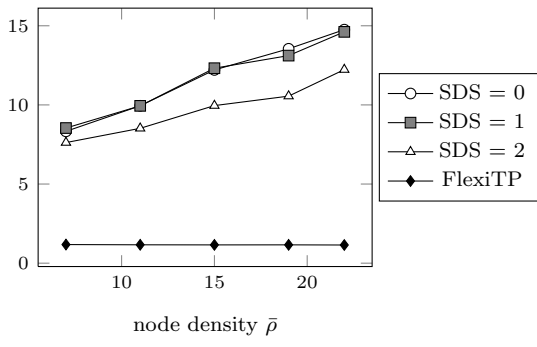
attempts per incorporation

node density $\bar{\rho}$
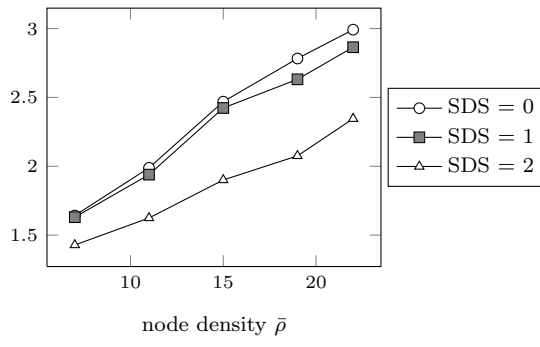
- SDS = 0
- SDS = 1
- SDS = 2

expelled nodes per incorporation

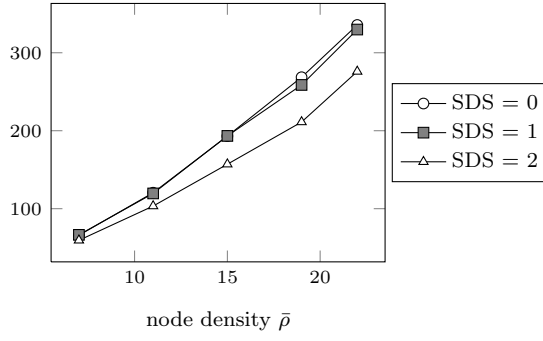node density $\bar{\rho}$
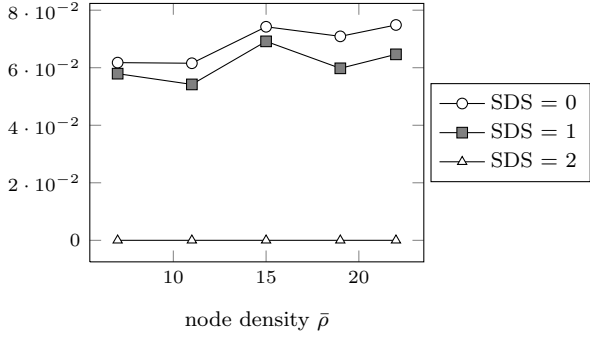
- SDS = 0
- SDS = 1
- SDS = 2

energy per incorporation (mJ)

node density $\bar{\rho}$

- SDS = 0
- SDS = 1
- SDS = 2

Protocol	rho	E_f	E_g
$FlexiTP$	7	18.425225	0.000000
	15	31.017000	0.000000
	22	38.915800	0.000000
SDS=0$	7	0.031250	65.903341
	15	0.031250	193.117725
	22	0.031250	335.632890
SDS=2$	7	0.093750	59.444016
	15	0.093750	157.038941
	22	0.093750	275.961907