

$E[T]$ for $H_2/H_2/1$ (secs)

1000
800
600
400
200
0

κ_s (Kurtosis of ST curve)

κ_a (Kurtosis of IAT curve)

- $C_a^2 = 1.21, C_s^2 = 16$
- $C_a^2 = 4, C_s^2 = 16$
- $C_a^2 = 25, C_s^2 = 16$
- $C_a^2 = 64, C_s^2 = 16$