The influence of the 3rd moment of
arrival packet time distribution on end-to-end delay

Legend:
- CV = 0.9; $CV_{Arrival} - 1/CV_{Arrival} = -0.211$
- CV = 1.0; $CV_{Arrival} - 1/CV_{Arrival} = 0.000$
- CV = 2.0; $CV_{Arrival} - 1/CV_{Arrival} = 1.500$
- CV = 3.0; $CV_{Arrival} - 1/CV_{Arrival} = 2.667$

Y-axis: $Delay$

X-axis: γ