Table 1: Notations

Notation	Description	New
$\Pr\{A\}$	The probability that event A occurs	$\frac{\partial T}{\partial t} = \frac{\partial^2 T}{\partial t^2}$
$\mathbb{E}\{\Re\}$	Expected value of the	$\frac{\partial T}{\partial t} = \frac{\partial^2 T}{\partial t^2}$
H	Entropy	$\frac{\partial T}{\partial t} = \frac{\partial^2 T}{\partial t^2}$
λ_g , λ_d	Original and arrival rate, respectively.	$\frac{\partial T}{\partial t} = \frac{\partial^2 T}{\partial t^2}$
μ_g, μ_d	Original and dummy rate, respectively.	$\frac{\partial T}{\partial t} = \frac{\partial^2 T}{\partial t^2}$