

	Range	Description
$K$	$[5 \cdot 10^3, 10^4, 10^5, \mathbf{10^6}]$	Size of key domain
$z$	$[0, ..., \mathbf{0.85}, ..., 1.0]$	Distribution skewness
$f$	$[0, ..., \mathbf{1.0}, ..., 2.0]$	Fluctuation rate
$\theta_{\max}$	$[0, ..., \mathbf{0.08}, ..., 1.0]$	Tolerance on load imbalance
$\beta$	$[1, ..., \mathbf{1.5}, ..., 2.0]$	Migration selection factor
$r$	$[0, 1, 2, \mathbf{3}, 4, 5, 6, 7, 8]$	Level partition distance
$w$	$[1, \mathbf{5}, 10, 15, 20]$	Time interval
$N_D$	$[1, 5, 10, \mathbf{15}, 20, ..., 40]$	Number of task instances
$N_A$	$[0, ..., \mathbf{3 \cdot 10^3}, ..., 5 \cdot 10^4]$	Size of the routing table