

Escape rate

hypothesis testing

	$P_{\text{differential}}$
P_{average}	0.0
$P_{\text{average lv3}}$	0.12
$P_{\text{average lv1}}$	0.02
$P_{\text{uniform lv3}}$	0.0
$P_{\text{uniform lv1}}$	0.01

Pedestrians/second

1.4
1.3
1.2
1.1
1.0
0.9
0.8
0.7
0.6
0.5

$P_{\text{differential}}$

P_{average}

$P_{\text{average lv3}}$

$P_{\text{average lv1}}$

$P_{\text{uniform lv3}}$

$P_{\text{uniform lv1}}$