IIE

INV TYPE	\mathbf{ALL}	$\mathbf{R1}$	R2-4	R5-7	R8-10
INV > 0	82.8	100	96.4	77.9	59.5
*I = W	27.7	47.9	35.7	21.4	9.5
$*I \in (0, W)$	55.1	52.1	60.8	56.6	50.0
INV = 0	17.2	-	3.6	22.1	40.5
INV < 0	-	-	_	_	_
$*I \in (0, -\frac{g}{n})$	-	-	-	-	-
${ * I = -g/n }$	_	_	_	_	_