確率雨量強度式算定表　（宮　崎）　［令和7年まで］

N(年)	I_N^{10}	I_N^{60}	$\beta_N^{10}=\frac{I_N^{10}}{I_N^{60}}$	$\sqrt{60}-\sqrt{10}\,\beta_N^{10}$	$b=\frac{\sqrt{60}-\sqrt{10}\,\beta_N^{10}}{\beta_N^{10}-1}$	$a'=b+\sqrt{60}$	$I_N=\frac{a'}{\sqrt{t}+b}$ I_N^{60}
200	187.8	116.6	1.611	2.652	4.340	12.086	$I=\frac{1,409}{\sqrt{t}+4.340}$
150	183.8	112.8	1.629	2.595	4.126	11.872	$I=\frac{1,339}{\sqrt{t}+4.126}$
100	178.0	107.4	1.657	2.506	3.814	11.560	$I=\frac{1,242}{\sqrt{t}+3.814}$
70	172.7	102.6	1.683	2.424	3.549	11.295	$I=\frac{1,159}{\sqrt{t}+3.549}$
50	167.7	98.0	1.711	2.335	3.284	11.030	$I=\frac{1,081}{\sqrt{t}+3.284}$
30	159.7	91.2	1.751	2.209	2.941	10.687	$I=\frac{975}{\sqrt{t}+2.941}$
20	153.1	85.6	1.789	2.089	2.648	10.394	$I=\frac{890}{\sqrt{t}+2.648}$
15	148.2	81.6	1.816	2.003	2.455	10.201	$I=\frac{832}{\sqrt{t}+2.455}$
10	140.9	75.9	1.856	1.877	2.193	9.939	$I=\frac{754}{\sqrt{t}+2.193}$
5	127.0	65.6	1.936	1.624	1.735	9.481	$I=\frac{622}{\sqrt{t}+1.735}$
3	115.0	57.2	2.010	1.390	1.376	9.122	$I=\frac{522}{\sqrt{t}+1.376}$
2	103.2	49.6	2.081	1.165	1.078	8.824	$I=\frac{438}{\sqrt{t}+1.078}$