	np1	:4		np2		np4			np8			np16	:4		np32			np64			np128			np256	
0	percent_burned 0	ter 2	prob 0	percent_burned iter	-	0 percent_burned			-	iter 2		percent_burned 0	ter 2		0 percent_burned	ter 2		percent_burned it	er 2	prob 0	percent_burned ite	2	0	percent_burned if	ter 2
0.01	0.000006		0.01		_	.01 0.000008	2		0.000004	2		0.000006		0.0			0.01	0.000006	2			2	0.01	0.000009	2
0.02	0.000013 0.000019		0.02	0.000012 2 0.000019 2		.02 0.000012 .03 0.000022	2		0.000013 0.000022	2		0.000011 0.000025	2	0.0		_	0.02	0.000013 0.00002	2	0.02		2	0.02	0.000011 0.000021	2
0.04	0.00003		0.04		_	.04 0.00003		0.04	0.000025	2		0.000031		0.0		_	0.04	0.000026	2			2	0.04	0.000025	2
0.05	0.000036 0.000046		0.05	0.000034 2 0.000049 2	_	.05 0.000039 .06 0.000047	2	0.05	0.000033 0.000042	2		0.000033 0.000043		0.0		_	0.05	0.000037 0.000048	2			2	0.05	0.000038 0.000048	2
0.07	0.000057	2	0.07	0.000053 2	2 0	.07 0.000055	2	0.07	0.000054	2	0.07	0.000058	2	0.0	0.000053	2	0.07	0.000051	2	0.07	0.000053	2	0.07	0.000058	2
0.08	0.000067 0.000077		0.08	0.000062 2 0.000077 2	_	.08 0.000062 .09 0.000071	2		0.000067 0.000071	2		0.000058 0.000079		0.0			0.08	0.000062 0.000085	2			2	0.08	0.000077 0.000081	2
0.03	0.000087	2			-	0.1 0.000089	2		0.000093	3		0.00008	2			2		0.0001	3	0.03		3	0.1	0.000095	3
0.11	0.000101	3		0.000099 3 0.000111 3	_	.11 0.000102	3		0.000103	3		0.000108	3			-	0.11	0.000103	3	0.11		3	0.11	0.000103	3
0.12	0.000116 0.000132		0.12		-	.12 0.00011 .13 0.000132		0.12	0.000116 0.000128	3		0.00011 0.000141		0.13			0.12	0.000116 0.000114	3			3	0.12	0.000123 0.000129	3
0.14	0.000145		0.14	0.000149	_	.14 0.000156		0.14	0.000158	3		0.000142		0.14		-	0.14	0.000148	3	0.14		3	0.14	0.000148	3
0.15	0.000166 0.000182		0.15	0.000169 3 0.000179 3		.15 0.000165 .16 0.000196		0.15		3		0.000161 0.000195		0.1			0.15	0.000164 0.000172	3	0.15		3	0.15	0.0002 0.000178	3
0.17	0.000215		0.17	0.000202	_	.17 0.000219		0.17	0.000206	3		0.000202		0.1		-	0.17	0.000199	3	0.17		3	0.17	0.000194	3
0.18	0.000232 0.000255	3	0.18	0.000242 3 0.000271 3		.18 0.000238 .19 0.000259		0.18		3		0.000225 0.000284		0.1			0.18	0.000215 0.000296	3	0.18		3	0.18	0.000224 0.000228	3
0.2	0.000282	3		0.000288	3	0.2 0.000288	3	0.2	0.000281	3	0.2	0.000264	3		.2 0.000298	3	0.2	0.000283	3	0.2	0.000243	3	0.2	0.000235	3
0.21	0.000324 0.000346		0.21	0.000311 3 0.000348 4	_	.21 0.000326 .22 0.000367		0.21	0.000312 0.000361	3		0.0003 0.000332		0.2			0.21	0.000348 0.000363	4	0.21		3	0.21	0.000332 0.000346	4
0.23	0.000340		0.23		_	.23 0.000376	4		0.000397	4		0.000394		0.2			0.23	0.000441	4	0.23		4	0.23	0.000404	4
0.24	0.000445		0.24		_	.24 0.000424	4		0.000414	4		0.000432		0.2			0.24	0.000407	4	0.24		4	0.24	0.000426	4
0.25	0.000503 0.000575		0.25	0.000511 4 0.000565 4		.25 0.000536 .26 0.000528	4	0.25	0.000505 0.000568	4		0.000449 0.000578		0.2			0.25	0.000492 0.000498	4	0.25	0.000493 0.000524	4	0.26	0.00051 0.000467	4
0.27	0.000638		0.27	0.000611		.27 0.000602	4		0.000671		0.27	0.000587		0.2			0.27	0.000637	5			5	0.27	0.00059	4
0.28	0.000705 0.000824		0.28	0.000706 5 0.000787 5	_	.28 0.000715 .29 0.000838	5	0.28	0.000685 0.000728	5		0.000729 0.000775	5	0.2			0.28	0.000649 0.000803	4 5	0.28		5	0.28	0.000813 0.000807	5
0.3	0.000923	5	0.3	0.000918	_	0.3 0.000896	5			5		0.000845	5			5		0.000948	5			5	0.3	0.000911	5
0.31	0.001097 0.001194		0.31	0.001029 5 0.001174 6	_	.31 0.001087 .32 0.001164	6	0.31	0.001021 0.001072	6		0.00108 0.00112		0.3			0.31	0.001078 0.0012	6	0.31		6	0.31	0.001092 0.001188	6
0.32	0.001194		0.32	0.001174 6	_	.33 0.001303			0.001072	6		0.00112		0.3		-	0.32	0.0012	7			6	0.32	0.001188	6
0.34	0.001582		0.34	0.001607	_	.34 0.00166	7		0.001637	7		0.001522	7	0.3	0.001512		0.34	0.001507	7			7	0.34	0.001382	6
0.35	0.001894 0.002209		0.35	0.001802 T 0.002136 8	_	.35 0.001964 .36 0.002155	8		0.001996 0.002176	8		0.001827 0.002213		0.3		-	0.35	0.002021 0.002288	8	0.35		8	0.35	0.001987 0.002017	8
0.37	0.002727		0.37	0.00269	_	.37 0.002753	9		0.002663	9		0.002532		0.3			0.37	0.002308	8	0.37		9	0.37	0.002733	9
0.38	0.003075 0.003959		0.38	0.003183 10 0.003787 1	_	.38 0.003178 .39 0.00399	10		0.003371 0.004268	10		0.003239 0.003864		0.3		10	0.38		10	0.38		11	0.38		10
0.4	0.004871	12	0.4	0.005008 12	_	0.4 0.004596	12		0.005589	13		0.005101	13			12	0.4		13	0.4		2	0.4	0.004644	12
0.41	0.006205 0.008325	14	0.41	0.006316 14 0.008169 16	-	.41 0.006298 .42 0.00785	14 16	0.41	0.006718 0.008036	14		0.00598 0.008218	14			12	0.41		14 16	0.41		7	0.41		15 18
0.43	0.011427	19	0.43	0.011227 19	_	.43 0.011519	19	0.43	0.011484	20		0.011748	20			20			21	0.43		9	0.43		19
0.44			0.44	0.015819 23 0.024156 29	_	.44 0.015905 .45 0.022728			0.016517 0.024785	24 30		0.014799	22			23			22 29	0.44	0.016288 2	-	0.44		23
0.45	0.02423	29 38	0.45	0.024156 29 0.035524 36	_	.45 0.022728 .46 0.036412		0.45	0.024765	42		0.022271 0.038353	28 38			30 35			31	0.45		30 39	0.45	0.021106 0.034621	35
0.47	0.062831	50	0.47	0.061345 49		.47 0.060501	48		0.061445	48		0.061785	50			46	0.47		53	0.47		50	0.47		45
0.48	0.101624 0.173991	64 86	0.48	0.108324 68 0.176316 86	_	.48 0.103065 .49 0.178247	65 86		0.106004 0.173648	67 86		0.104037 0.171661	65 82			67 88	0.48	0.104395 0.177169	66 88	0.48	0.098943 6 0.164222 8	31	0.48		66 86
0.5	0.272545	105	0.5	0.271648 104	4	0.5 0.277428	105	0.5	0.268564	104	0.5	0.280795	107	0.	.5 0.286047	112	0.5	0.28409 1	109	0.5	0.272121 10	9	0.5	0.254444	98
0.51	0.403231 0.524843		0.51	0.402069 125 0.533416 134	_	.51 0.39953 .52 0.532186			0.408268 0.551292			0.401854 0.500699						0.393416 1 0.515773 1		0.51	0.411771 12 0.533814 13		0.51	0.416035 1 0.51291 1	
0.53	0.623543		0.52	0.627623 129	-	.53 0.621274			0.611711			0.613724					0.53	0.623948 1	-	0.52	0.639224 13		0.53	0.613298 1	
0.54	0.698337 0.749819		0.54	0.696404 12° 0.749076 113	_	.54 0.691322 .55 0.747453			0.679402 0.742616			0.683556 0.752458	119 113				0.54	0.697589 1 0.75613 1		0.54	0.694728 12 0.770798 11		0.54	0.655306 1 0.758906 1	
0.56	0.800218		0.56	0.798471 107	-	.56 0.787706			0.792895				106			_	0.56	0.781882 1		0.56	0.795245 10		0.56	0.791349 1	
0.57	0.82726		0.57	0.822998 102	-	.57 0.818584			0.837115			0.828585						0.837961 1		0.57	0.8178 10		0.57	0.841231 1	
0.58	0.847669 0.871239	98 95	0.58	0.841751 97 0.864999 94	_	.58 0.861823 .59 0.864003		0.58	0.841192 0.877071	97 95		0.841385 0.854309	97 94			98 97	0.58	0.862067 0.870715	99 95	0.58	0.862692 9 0.854703 9		0.58	0.847274 0.876557	
0.6	0.890446		0.6	0.889135 92		0.6 0.900249		0.6		93		0.892468	93			93	0.6		94	0.6	0.871088		0.6	0.893153	
0.61	0.906717 0.914217		0.61	0.905581 9° 0.918294 89	-	.61 0.90483 .62 0.917246		0.61	0.918307 0.916758	92		0.91035 0.916154	91 89	0.6		91 89	0.61	0.90773 0.917134	91	0.61	0.903434 9 0.92114 8	_	0.61	0.909243 0.916115	
0.63	0.926661	88	0.63	0.924222 87	7 0	.63 0.929498	88	0.63	0.922605	87	0.63	0.930394	88	0.6	0.927212	87	0.63	0.919943	87	0.63	0.918329 8	37	0.63	0.928344	88
0.64	0.937874 0.947646		0.64	0.936545 86 0.945198 86	_	.64 0.929539 .65 0.952038				86 86		0.940486 0.940417	87 85	0.6		87 86	0.64	0.947053 0.953815	88	0.64		37 36	0.64	0.955642 0.947259	
0.66	0.952552		0.66	0.953464 85		.66 0.949797			0.949314			0.956833		0.6	0.967945				85	0.66		35	0.66	0.947093	
0.67	0.959885 0.967611		0.67	0.95962 84 0.96774 84	_	.67 0.958836 .68 0.961861			0.96691 0.961913	85		0.957276 0.962078	84 84			84 84		0.956783 0.967582		0.67	0.959381 8 0.967985 8	35	0.67	0.954358 0.967999	
0.69	0.970268	84		0.96774 84		.69 0.975673			0.978836	84	0.69	0.962078	83			84			83	0.68	0.967985 8		0.68	0.967999	
0.7	0.975388		0.7	0.975191 84	_	0.7 0.976399		0.7	0.981075			0.979547	84				0.7	0.964743		0.7	0.97274 8		0.7	0.970279	
0.71	0.976816 0.981994			0.9804 83 0.980567 83		.71 0.979239 .72 0.982547				83		0.973616 0.975505		0.7				0.974497 0.986686	83	0.71		33	0.71	0.968977 0.982108	
0.73	0.985652	83	0.73	0.98328 83	3 0	.73 0.986428	83	0.73	0.986425	83	0.73	0.983321	83	0.7	3 0.983335	83	0.73	0.985217	83	0.73	0.984933 8	33	0.73	0.986876	83
0.74	0.987781 0.988202			0.986237 83 0.988153 83		.74 0.990214 .75 0.98898		0.74		83		0.984694 0.990565		0.7			0.74	0.990907 0.985153	83 82	0.74		33	0.74	0.985114 0.983032	
0.76	0.991224	83	0.76	0.991959 83	3 0	.76 0.992337	83	0.76	0.991539	83	0.76	0.991464	83	0.7	6 0.988324	82	0.76	0.99166	83	0.76	0.985925 8	32	0.76	0.99228	83
0.77	0.993059 0.994167			0.992437 83 0.993192 82		.77 0.99242 .78 0.996387			0.994043 0.99476	83 83		0.992339 0.993203		0.7			0.77	0.990268 0.990988			0.995553 8 0.994759 8	33	0.77	0.98929 0.996427	
0.79	0.994817	82	0.79	0.995017 82	2 0	.79 0.994663	82	0.79	0.992202	82	0.79	0.992194	82	0.7	9 0.995381	82	0.79	0.99384	82		0.993821 8	32	0.79	0.99704	83
0.8	0.995364 0.996815		0.8	0.995186 82 0.994825 82		0.8 0.99598 .81 0.994				82 82		0.995947 0.996394	82	0.8		82 82	0.8	0.994356 0.994767		0.8	0.992808 8 0.998015 8	2	0.8	0.994355 0.996887	
0.81	0.996815			0.994825 82	_	.81 0.994 .82 0.99838				82		0.995394		0.8			0.81		82			32	0.81	0.996887	
0.83	0.997326	82	0.83	0.99872 82	2 0	.83 0.997145	82	0.83	0.998734	82	0.83	0.997126	82	0.8	0.992375	82	0.83	0.998696	82	0.83	0.998725 8	32	0.83	0.998759	82
0.84	0.997794 0.999228		0.84	0.998577 82 0.998016 82	_	.84 0.998995 .85 0.997639				82	0.84	0.997382 0.999208	82	0.8		82 82	0.84	0.999008 0.999231	82 82			32	0.84	0.993613 0.999247	
0.86	0.999404	82	0.86	0.998606 82	2 0	.86 0.999391	82	0.86	0.99782	82	0.86	0.999411	82	0.8	0.997788	82	0.86	0.999418	82	0.86	0.99942 8	32	0.86	0.999421	82
0.87	0.999155 0.999666		0.87	0.999151 82 0.999665 82	_	.87 0.998747 .88 0.999662			0.997934 0.999676	82 82		0.999531 0.999681	82 82	0.8			0.87	0.999535 0.999671			0.999543 8 0.999646 8	32	0.87	0.999533 0.999699	
0.89	0.999562	82	0.89	0.999761 82	2 0	.89 0.999751	82	0.89	0.999747	82	0.89	0.999785	82	0.8	0.999752	82	0.89	0.99976	82	0.89	0.999767 8	32	0.89	0.999757	82
0.9	0.999832		0.9	0.999833 82	_	0.9 0.999843				82		0.999831	82			82	0.9	0.999832		0.9		32	0.9	0.999822	
0.91	0.99969 0.999926		0.91	0.99989 82 0.999925 82		.91 0.999881 .92 0.999928	82 82		0.999881 0.999923	82 82		0.999884 0.999924	82 82	0.9			0.91	0.999882 0.999925			0.999882 8 0.999925 8	32	0.91	0.999896 0.999927	
0.93	0.999953	82	0.93	0.999956 82	2 0	.93 0.999953	82	0.93	0.99995	82	0.93	0.999956	82	0.9	0.999952	82	0.93	0.999953	82	0.93	0.999949 8	32	0.93	0.999944	82
0.94	0.999973 0.999985			0.999971 82 0.999987 82	_	.94 0.99997 .95 0.999984		0.94	0.999973 0.999985	82 82		0.999973 0.999984		0.9			0.94	0.999974 0.999982			0.999976 8 0.999987 8	32	0.94	0.999969 0.999987	
0.96	0.999993	82	0.96	0.999994 82	2 0	.96 0.999992	82	0.96	0.999993	82	0.96	0.999992	82	0.9	0.999993	82	0.96	0.999993	82	0.96	0.999993 8	32	0.96	0.999994	82
0.97	0.999997 0.999999		0.97	0.999997 82 0.999999 82	_	.97 0.999997 .98 0.999999		0.97	0.999996 0.999999	82 82		0.999998	82 82	0.9			0.97		82 82	0.97		32	0.97	0.999999 0.999997	
0.99			0.99	0.999999 82	_			0.99			0.98	0.999999		0.9			0.99	0.999999			1 8		0.99		82
1	1	82	1	1 82	2	1 1	82	1	1	82	1	1	82		1 1	82	1	1	82	1	1 8	32	1	1	82