

of Variables to Represent m -out-of-20 Code to Binary Converter

	Compound Degree: t						
	1	2	3	4	5	6	9
$m=1$	19	14	10	8	7	6	5
$m=2$	19	15	12	10	9	9	
$m=3$	19	17	14	12	12	11	
$m=4$	19	17	15	15	15	15	
$m=5$	19	18	17				

of Variables to Represent IP Address Tables ($n=32$)

k	Compound Degree: t					
	1	2	3	4	5	6
1670	18	17	16	16	15	15
3288	20	19	18	17	17	17
4591	21	20	19	18	18	18
7903	23	21	20	20	20	20

k : Number of Registered Vectors

of Variables to Represent Lists of English Words ($n=40$)

k	Compound Degree: t			
	1	2	3	4
1730	31	19	17	16
3366	31	21	19	17
4705	37	24	20	19

k : Number of Registered Vectors