

ML degrees of copious graphs for n=4

Non-edges	ML deg	Number of edges
\emptyset	1	6

ML degrees of copious graphs for n=5

Non-edges	ML deg	Number of edges
$\{12, 34\}$	1	8
$\{12\}$	1	9
\emptyset	2	10

ML and discriminant degrees of copious graphs for n=6

Non-edges	ML deg	Number of edges	Log disc deg
$\{12, 34, 45, 56\}$	1	11	
$\{12, 23, 34\}$	1	12	
$\{12, 23, 34, 45\}$	1	11	
$\{12, 23, 34, 45, 56\}$	1	10	
$\{12, 15, 23, 34, 45\}$	1	10	
$\{12, 13, 23\}$	1	12	
$\{12, 13, 23, 45\}$	1	11	
$\{12, 13, 23, 45, 46, 56\}$	1	9	
$\{15, 25, 36, 46\}$	2	11	4
$\{12, 34, 56\}$	2	12	6
$\{12, 34, 45\}$	2	12	4
$\{12, 23\}$	2	13	4
$\{12, 34\}$	3	13	10
$\{12\}$	4	14	16
\emptyset	6	15	30