

Number of  $n$ -arcs and complete  $n$ -arcs in  $\text{PG}(6, 31)$

PGL-inequivalent arcs		
$n$	all $n$ -arcs	complete $n$ -arcs
10	+	
11	+	
12	+	
13	+	
14	+	
15	+	
16	+	
17	+	
18	+	
19	+	
20	+	
21	+	
22	+	
23	+	
24	+	
25	+	
26	+	
27	+	
28	+	
29	+	
30	+	
31	+	
32	1	1