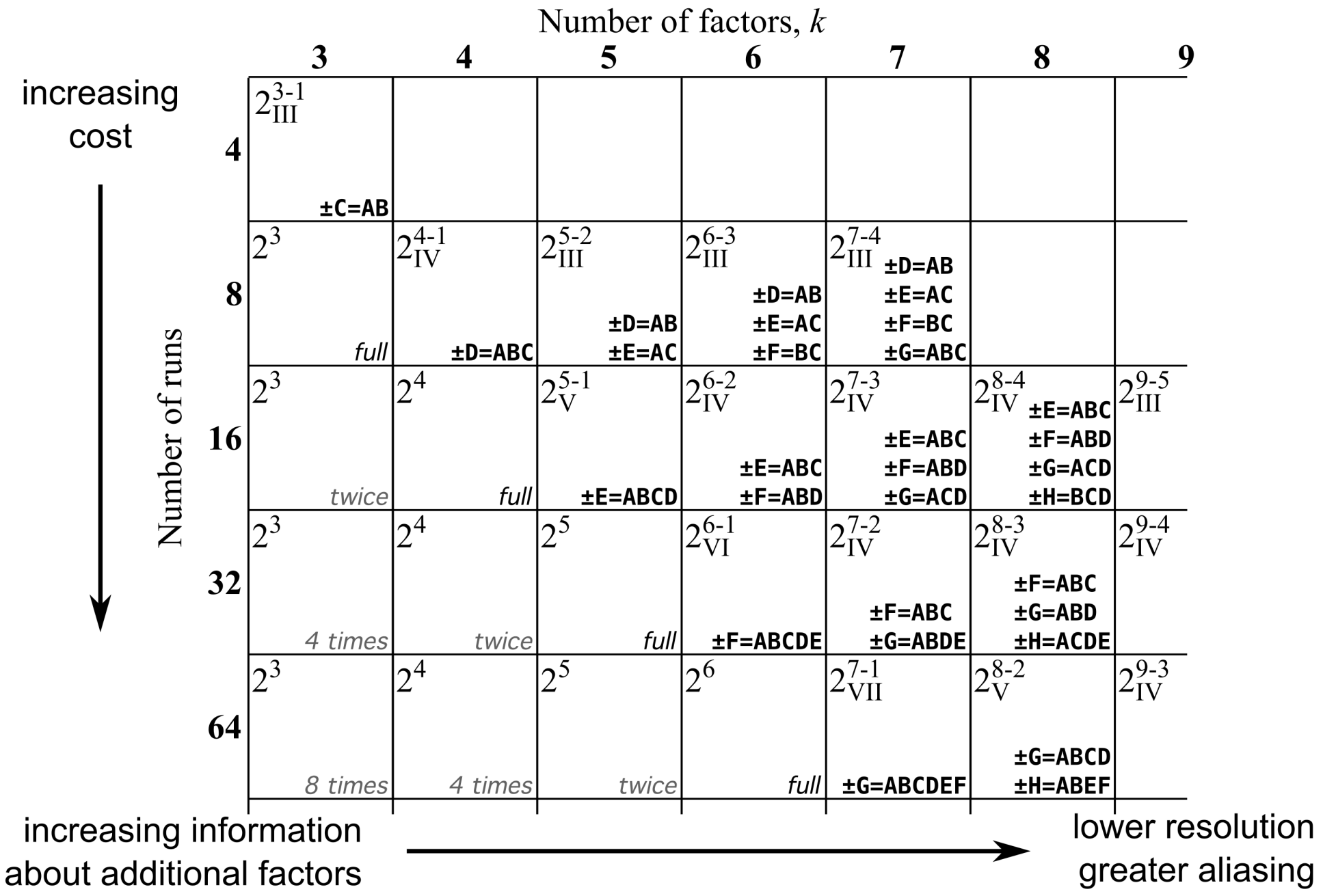
Number of factors, k
3
4
5
6
7
8
9
increasing cost
Number of runs
4
8
16
32
64
2^{3-1}_{III} ±C=AB
2^{3} full
2^{4-1}_{IV} ±D=ABC
2^{5-2}_{III} ±D=AB ±E=AC
2^{6-3}_{III} ±D=AB ±E=AC ±F=BC
2^{7-4}_{III} ±D=AB ±E=AC ±F=BC ±G=ABC
2^{3} twice
2^{4} full
2^{5-1}_{V} ±E=ABCD
2^{6-2}_{IV} ±E=ABC ±F=ABD
2^{7-3}_{IV} ±E=ABC ±F=ABD ±G=ACD
2^{8-4}_{IV} ±E=ABC ±F=ABD ±G=ACD ±H=BCD
2^{9-5}_{III}
2^{3} 4 times
2^{4} twice
2^{5} full
2^{6-1}_{VI} ±F=ABCDE
2^{7-2}_{IV} ±F=ABC ±G=ABDE
2^{8-3}_{IV} ±F=ABC ±G=ABD ±H=ACDE
2^{9-4}_{IV}
2^{3} 8 times
2^{4} 4 times
2^{5} twice
2^{6} full
2^{7-1}_{VII} ±G=ABCDEF
2^{8-2}_{V} ±G=ABCD ±H=ABEF
2^{9-3}_{IV}
increasing information about additional factors
lower resolution greater aliasing