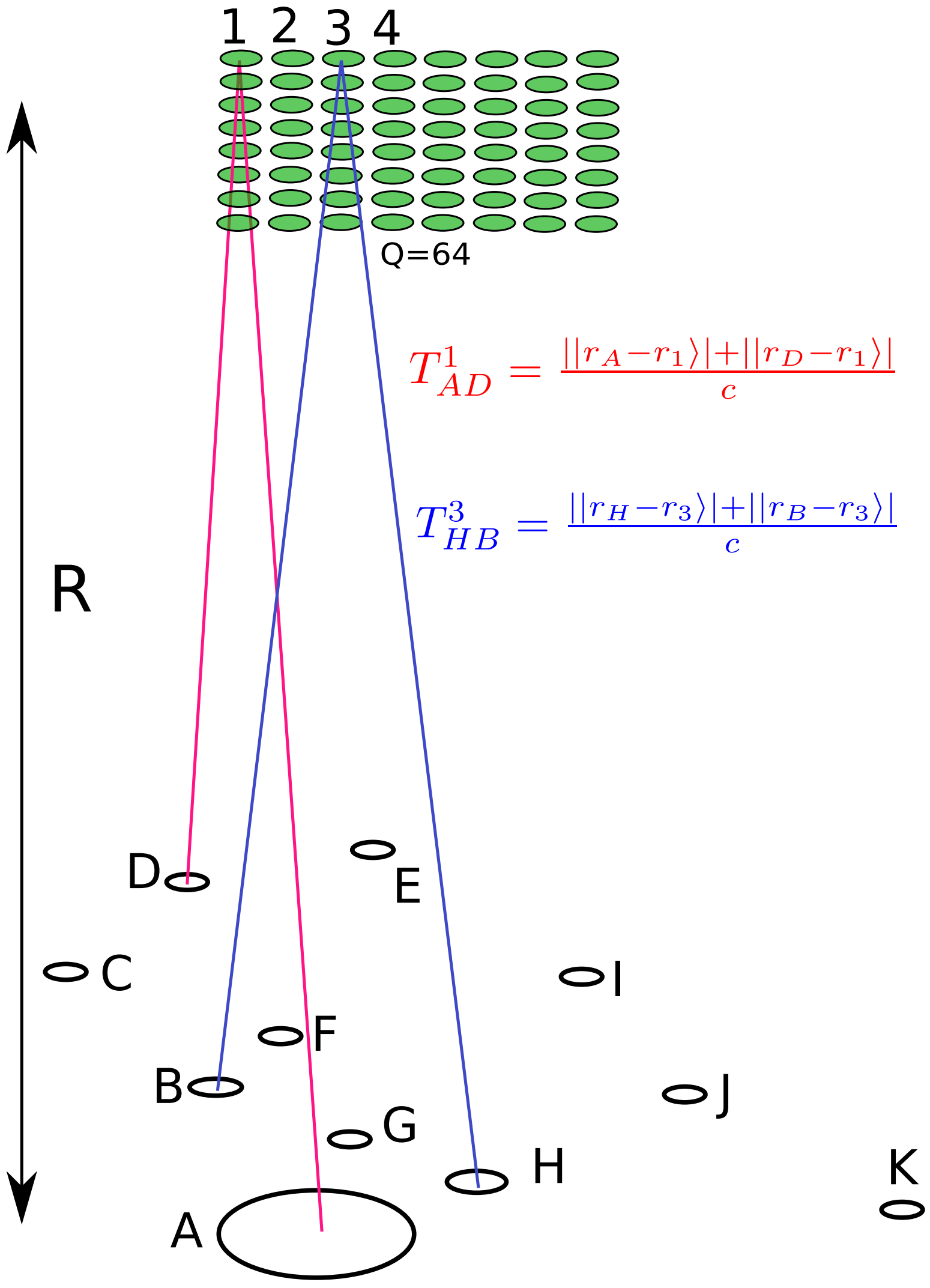
1 2 3 4
Q=64
$T^1_{AD} = \frac{||r_A - r_1\rangle| + ||r_D - r_1\rangle|}{c}$
$T^3_{HB} = \frac{||r_H - r_3\rangle| + ||r_B - r_3\rangle|}{c}$
R
D
E
C
I
F
B
J
G
H
K
A