□ After aborting, adapter enters **exponential backoff**: after the **m**-th collision, adapter chooses a K at random from {0,1,2,...,2^m-1}. Adapter waits K·512 bit times and returns to Step 2

me

1st collision $\longrightarrow$ $K \in \{0, 1\}$ if $k=1$ wait 512 bit time

2nd collision $\longrightarrow$ $K \in \{0, 1, 2, 3\}$