

11_02:

Actually, the string cannot be processed by blocking, so after read them by blocking, we also need to deal them with each point. In my program, I use n to represent the n blockings, use k to represent the k point in this blocking.

Clip cannot operate on string, so I make it in the loop to process each point.

It is worth mention that $kr = kr + 1 + W * \sin(2 * \text{math.pi} * f0 * (n * \text{BLOCKSIZE} + k) / \text{RATE})$, $n * \text{BLOCKSIZE} + k$ means the point I am processing.