

故循环继续舒和执行结果相同,故修改后算法查证确 更成后 Ti*CQT的遍历不会考定 PCk+1]==PCq+1]的 k值 故软厚算法是-种优化

```
S_{A}[0...1] = (1101111101)_{2}
S_{C}[0...1] = (0111110111)_{2}
S_{D}[0...1] = (1110101110)_{2}
S_{G}[0...1] = (1011011011)_{2}
S_{T}[0...1] = (1111111111)_{2}
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DAGC ACCCT DACAA GOCAG ADGTD AGCDG 10110 11101 0111 111101111 10111 10 1011 11 111 11111 10 1 1 1 1111 2 A 1101 11111 10111 11111 3 6 11011 1111 1110 11011 11111 11111 1,111 4 C 11111 11101 1111 11111 11111 5 D 1111 11 111 11110 1111 11111 11111 6 G 11111 1) 11 11 111 00 11) 11111 11111 1 D 1 1 1 1 1 11 111 10011 11111 11111 (1111 A 8 1111 1 (1) (1) 11 111 1 160 1 11111 11 [1] 10 11111 11111 11111 11180 11 | 11 10 C 111 11 11

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