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AES.

己知兩數 {AB}和 {CD} 计算{AB} + {CD]和 {AB} * {CD}

解: {AB}=(x7+x5+x3+x+1)=10101011 {CD} = (x7 + x1 + x3 + x2 +1) = 11001101

{AB} + {CD} = (10/9/011) \$\Partial (1100/101) = 01100/10 转换成十六制 366.

{AB} * {CD} = x4+x13+x10+x9+x7+x12+x11+x8+x7+x5+x14+x5+x5+x3+x8+x7 + x4+ x3 + x+ x7+ x6+ x3+ x2+1. = x 14+ x13+ x12+x"+2x00+2x9+2x8+4x7+2x6+2x5+x4+3x3+x2+

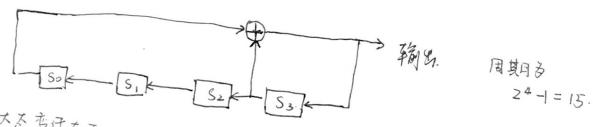
 $m(x) = x^8 + x^4 + x^3 + x + * = 1000 || 0 ||$

根据(000)1017 1111 000000 00 1/1/1

一 求得 余較 i /四111011=BB.

率 P176

1.逻辑图如下:



010.1 -> 1011 -> 1100 -> 1001 -> 1000 -> 1000 -> 1000

稻出序列加下: 1111 0101 1001 0001

2. 多辆号.

围期: 29+=15.

状态致tor: 0001→0011→0110 → 1100 → 1000 → 000

二辆出序列:110001----