Ramos Magaña Miguel Angel Feanco Oliega Deman Oder

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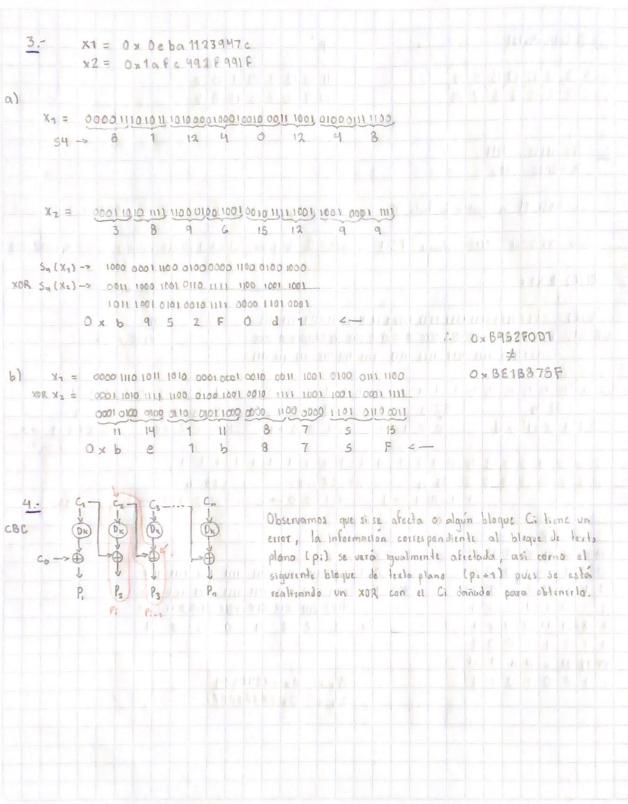
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6CM2



2. Let MixIp) 6 8 12 10 13 16 11 15 K = 0000 ... 000 La tabla M es ignal a la tabla 18, lo wal noglidiga con RO12 71717. 6.71711 ... E(RO) = 1117. ... 171 Como K=00000....0000 emones PC-1 es ignal. Por la lanto, al calcular Ky entonces será Ky=000000000000. E GENTERN EN CELLE MACHEN E AN A E(RO) @ k1 = 10 11 1 5 W 411 610 16 1 N 1 11 1 1 the till the till the till the till the till the till the Consultation and the state of t TITLE TO THE TELEVISION OF THE \$2 9 June 11 53 12 Lat \$2 59 14 15 55 3 01-d 1001-9 1100-0 1110-0 10011-3 111,111111111111 allel of Pirale to all objection includes in a facility 16 7 20 21 29 12 28 17 0 0 1 1 1 0 0 0 1 15 23 26 5 18 31 10 XOR F. QUIL 1800 1101 1011 1111 1601 1100 1011 1100 0111 0010 0100 0000 0110 0011 0100 0x c 7 2 4 0 6 3 19 13 30 6 22 11 4 25 R1 = 0 x c7240634

L1 = 0x FFFFFFFF



| 6: Salanos q | ve: | | | |
|--|-----------------|----------------|---------------|----------------|
| /1 2 | 3 | | | 190 167 1 |
| k= 4 5 | 6 Salvenos Cru | ed amagana | me K-1 mad 20 | 6= 74 179 254 |
| $k = \begin{pmatrix} 1 & 2 & 1 \\ 4 & 5 & 1 \\ 11 & 9 & 1 \end{pmatrix}$ | A Complete | G Programme | que ix mouzo | 152 61 1 |
| Mr. C | | | | N77 81 1, |
| Necestrumos P2; | de accerdo con | el diagrama | de describado | en CBC sakomo |
| que: | | | | |
| P2 = DK(C2) | ⊕ C₁ | | | |
| Satemos tambre | | | | |
| | | | | |
| C1= (40, 17) | 1361 L C | = (236, 184 | 1,95) | |
| | | 190 | 167 1 | |
| Hacenos Dx (C2) | = (236,184) | 95) - 74 | 179 254 1 = | (215, 171, 210 |
| | | | 81 1 | |
| 22/(26) | In Algan Locker | | | |
| a = 236(90) +1 | | | | |
| b = 236(167)+1 | 84(179)+ 95(81 |) = 80043 mag | 1286= 171 | |
| 0 = 236(1)+1 | 84 (254)+ 95 (1 |) = 47.067 mad | 286= 219 | |
| Tenemas: | | | | |
| | | | | |
| 40 ~ 10 1000 2 171 ~ 1010 1011 11 | 15~ 1101 OIII | | | |
| 36 ~10 0100 2 | 19 ~1101 1011 | | | |
| 0010 1000 | 1010 1011 | (0010 0100 | | 191 |
| 100 011 | 10101011 | 1101 1011 | | |
| 111111161 000 | 00000 00000 - | 0 11111110 | 1735 | |
| 11111111 ~255 | | | | |
| ma merte: P ₂ = (| | | 5 0 | 265 |

Norma

