Unopper to Pair tes

Paguepos se shoudeste portes ga e rester:

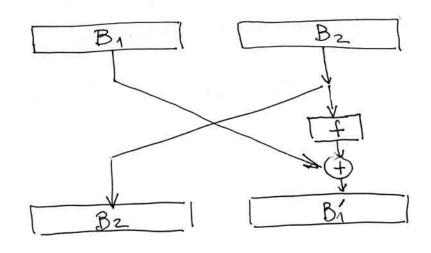
ele racon: $m = (m_0, m_1)$

· Knorr k onjegers monceette & regenerale:

Ja Houselo yono rucno h

. He besus k_i crosbes cole percepopulações f_{k_i} , nosos uporpegeba unomecoboso es savusbe a prunura on boposey cede en f_k : $10,13^m \rightarrow \{0,13^m$

. Вично стобирени се шпоррова в птика:



R1 = R (F) (B2)

$$\mu_{0} = (m_{0}, m_{1}) \rightarrow \mu_{1} = (m_{1}, m_{2})$$
 $\mu_{1} = (m_{1}, m_{2}) \rightarrow \mu_{2} = (m_{2}, m_{3})$
 $\mu_{i-1} = (m_{i-1}, m_{i}) \rightarrow \mu_{i} = (m_{i}, m_{i+1})$
 $\mu_{k-1} = (m_{k-1}, m_{k}) \rightarrow \mu_{k} = (m_{k}, m_{k+1})$
 $\mu_{k} = (m_{k+1}, m_{k})$
 $\mu_{k} = (m_{k+1}, m_{k})$
 $\mu_{k} = (m_{k+1}, m_{k})$

Mi+1 = Mi-1 + fki(mi)

Da ordenemen, re

Mi-1 = Min + fu(mi)

Toba nozhonsta ge zemnoppupene koro mpunomen moyegypere je unoppupente e nogranorale byen borparen pej: . be, buis - . - lez, by

Deumoppryate:

$$\bar{\mu}_{h} = (m_{h+1}, m_{h}) \rightarrow \bar{\mu}_{h-1} = (m_{h}, m_{h-1})$$
 $\bar{\mu}_{i} = (m_{i+1}, m_{i}) \rightarrow \bar{\mu}_{i-1} = (m_{i}, m_{i-1})$
 $\bar{\mu}_{i} = (m_{2}, m_{1}) \rightarrow \bar{\mu}_{o} = (m_{1}, m_{0})$
 $\bar{\mu}_{h} = (m_{2}, m_{1}) \rightarrow \bar{\mu}_{o} = (m_{1}, m_{0})$
 $\bar{\mu}_{h} = (m_{2}, m_{1})$

Mi-1= Mi++ fk; (Mi)

Thruep.

Yung n=2, h=4

| Ĩ | | | | |
|----|----|----|-----|----|
| | 00 | 01 | 10 | 11 |
| 4 | 10 | 10 | 00 | 01 |
| 12 | 01 | 11 | 01 | 10 |
| 43 | 10 | 11 | 00 | 01 |
| ky | 11 | 10 | 0 3 | 00 |

m=0010

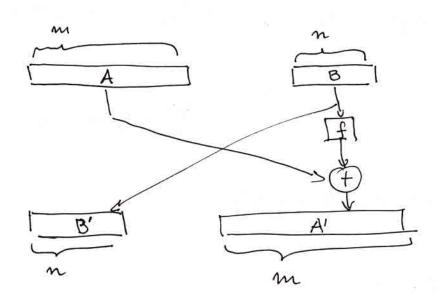
Umoppuparve

| und property | |
|--------------|--------------|
| 0010- 1000 | co + 00 = 00 |
| 1000-0011 | 10 401 = 11 |
| 1000 | 00 to1 = 01 |
| 0011 -> 1101 | 11 10 = 04 |
| 1101-70101 | |
| | |
| 10101 | |
| Deminophyene | 01+10 =11 |
| 0101 -> 0111 | 01+01 200 |
| 0111 -> 1100 | 11+9-10 |
| 1100 - 0010 | |
| 11/100 | 00 + go > 00 |
| 0010 -7 (000 | |

Yeveranceyan Caircles A - c possesses m B - c possesses n (A, B) - (A', B') n m

$$\begin{vmatrix} A' = B \\ B'_2 A + f_i(B) \end{vmatrix}$$

fi: {0,1} => {0,1}



Myronghe er le Skripjack.