estil veul ca, y sac, l'onoper.

D( 13), B) = D( 13), B | 25, 4 | D( 25, 12) + D( 13), B | 25, 12) D( 25, 12) + D( 13), B | 25, 12) D( 25, 12) + D( 13), B | 25, 12) D( 25, 12) + D( 13), B | 25, 12) D( 25, 12)

 $=1.104+P(3)'B)_{7}-0.6+0+P(3)'B)_{-\frac{1}{2}}$ 

$$0.5 P(n3)' B) = 02$$

P(n3), P(3) = 1/3

 $= \sum_{i=1}^{n} \frac{1}{n} \frac{1}{n$  $\frac{2}{2} = \frac{1}{2} \sin \left( \frac{1}{2} \cdot 0.6 + \frac{1}{7} \cdot 0.2 \right)^{i-1} \cdot \frac{1}{7} \cdot 0.4 = 0.4$  $=\frac{8}{5}(0.4)^{1-1}\cdot\frac{1}{7}\cdot0.4=0.250.4=\frac{0.7}{1-0.4}=\frac{0.7}{1-0.4}=\frac{1}{3}$ 112/2 8/11/27 (2)
11/2 6/11/27 (2)
11/2 6/11/27 (2) 1300 / 1100 PO 10 30 P'000 POON DIIE K Jehr) (K/ N) DIIEN /000 = 1/1/6

11/1/ (K/ p/001) N/3 7 1 20N 5

אתר הסטודנטים – החוג למדעי המחשב, אוניברסיטת חיפה

$$P(\Pi_{1} > \Pi_{1}|\Pi_{1} = \Pi_{1}|\Pi_{2}, \Pi_{1}|) = P(\Pi_{1} > \Pi_{1}|\Pi_{2}, \Pi_{2}|\Pi_{2}) = (k)$$

$$= P(\Pi_{1} > \Pi_{2}|\Pi_{2}, \Pi_{2}|\Pi_{2}|\Pi_{2}) = (k)$$

$$= P(\Pi_{1} > \Pi_{2}|\Pi_{2}, \Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|\Pi_{2}|$$

Hoi dolle i sess de p'n jue rénin

Hoi pre prosons r's'e i misson por s'est

Thorax Hoi pression d'are i pression d'are s'est J'olvo holn Hoji = Ho,n-i 27/56 Y Oci < j < 27 => Ho,i < Ho,i

H 2 = j < i < n  $H_{0,i} \ge (1+H_{0,i}) \cdot P(n-i) \cdot P(n-$ 12/06 (1+Ho,i). 1> Ho,i

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