Cheat Sheet - Curs ASC

 $Curs \ 0x01$

 $Curs\ 0x02$

$$I(x_i) = log_2(\frac{1}{p_i})H(X) = E(I(X)) = \sum_{i=1}^{N} p_i log_2 \frac{1}{p_i} = \sum_{i=1}^{N} -p_i log_2 p_i$$

 $Curs\ 0x03$

 $Curs\ 0x04$

 $Curs\ 0x05$

 $Curs\ 0x06$

Curs 0x07

 $Curs\ 0x08$

 $Curs \ 0x09$

 $\mathbf{Curs}\ \mathbf{0}\mathbf{x}\mathbf{0}\mathbf{A}$